



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)
Principal

Dr. Shital A. Watile

M.Sc., Ph.D.
Secretary

JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY YAVATMAL

NAAC

Criteria I

1.3.3 Percentage of students undertaking project work/field work/internship during the Academic Year 2020-21



Dr. Hemant M. Baradkar

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Technology, Arni Road, Kinhi, Yavatmal



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1.3.3 Percentage of students undertaking project work/field work/internship during the Academic Year 2020-21

Sr. No.	Program name	Program code	Name of the student studied course on experiential learning through project work/field work/internship	Project Work	Internship	Field work
1	Electrical Engineering	112729310	Ku.Ritika Pramodkumar Singh	✓		
2			Ku.Priya Subhashrao Sawarkar	✓		
3			Ku.Rakshanda Kisan Wankar	✓		
4			Aditya Bhaskar Alchewar	✓		
5			Bhairavi Khobragade	✓		
6			Kalyani Thakare	✓		
7			Ankush Babarao Kale	✓		
8			Jay Mahadeo Ade	✓		
9			Ku.Renuka Digambarrao Sonone	✓		
10			Pritish Chele	✓		
11			Ku. Pranjali Mahure	✓		
12			Devanand Dnyaneshwar Uke	✓		
13			Ku.Ashvini Shankar Shinde	✓		
14			Ku.Pinal Vilas Ingle	✓		
15			Ku.Sonal Kaware	✓		
16			Suraj Prakash Rathod	✓		
17			Jyoti Dilip Asutkar	✓		
18			Rushikesh Kadam	✓		
19			Sumit Gadge	✓		
20			Kunal Ramuji Raut	✓		
21			Ku.Vijayshree Diwakar Deotale	✓		
22			Ku.Rachita Gajanan Amolekar	✓		
23			Shubhangi Shelke	✓		
24			Pratiksha Arunrao Gonde	✓		
25			Ku.Gauri Kiransing Kakas	✓		
26			Ku.Kajal Vishwanath Madavi	✓		
27			Ku.Vaibhavi Ramesh Pabale	✓		



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28			Parmeshwar Prakash Rathod	✓	✓	
29			Girish Saundarakar	✓		
30			Ku.Shivani Shyamrao Tajane	✓		
31			Ku.Shweta Deelip Ladhe	✓		
32			Ku.Sonali Raju Chavhan	✓		
33			Vaibhav Gajendra Joshi	✓		
34			Ku. Shubhangi Mishra	✓		
35			Ku.Jaya Avdhutrao Kamble	✓		
36			Pratik Shriramji Kale	✓		
37			Ku.Pranjali Masram	✓		
38			Ku.Sonam Anandsagar Wankar	✓		
39			Parag Mandewar	✓		
40			Pravin Ramrao Ganjare	✓		
41			Ku.Pallavi Ramesh Gaydhane	✓		
42			Ku.Yogeshvari Ratanrao Thakne	✓		
43			Ku.Vaishnavi Kavishwar Agarkar	✓		
44			Ankush Jarande	✓		
45			Atul Pendore	✓		
46			Kajal Ganeshkumar Lodha	✓	✓	
47			Amit Rajendra Thakare	✓	✓	
48			Sonal Digambar Kakad	✓		
49			Suraj Watkar	✓		
50			Tejashri Devidas Dhale	✓		
51			Shweta Gawai	✓		
52			Yukta Vikas Khadse	✓		
53			Pooja Uttam Gurnule	✓		
54			Akansha Ajay Gujar	✓		
55			Prajakta Rajesh	✓		
56			Chaudhary	✓		
57			Aniket Ekekar	✓		
58			Shubhangi Tandekar	✓		
59			Kirti Sunil Sangapwar	✓		
60			Pranjali Anil Kale	✓		
61			Kunal Shalakrao Pal	✓		
62			Rupali Diliprao Sahare	✓		
	Computer Engineering	112724510				




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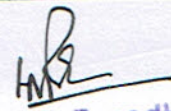
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63			Kalyani Girish Jat	✓		
64			Priyanka Prabhakar Karanjewar	✓		
65			Shivani Tukaram Mahalle	✓		
66			Sonali Dadarao Shimpi	✓		
67			Priya Haladkar	✓		
68			Komal Tarachand Jangid	✓		
69			Santoshi Rajesh Sharma	✓		
70			Vrushali Pradip Chaudhari	✓		
71			Samruddhi Kishor Joshi	✓		
72			Harsha Vilasrao Nikade	✓		
73			Dhanashree Krushnarao Ingole	✓	✓	
74			Pallavi Manohar Uke	✓		
75			Sakshi Lileshwarrao Banait	✓	✓	
76			Pratiksha Santosh Rathod	✓		
77			Anvish Sheikh	✓		
78			Miss.Yogeshwari Vijay Ganjare	✓		
79			Vijaya Milind Watkar	✓		
80			Miss. Neha Vilas Rathod	✓		
81			Miss. Anusaya Kisan Kawane	✓		
82			Manisha Gajanan Idhole	✓		
83			Roshani Sunil Rathod	✓		
84			Mr. Kunal Sanjay Kale	✓		
85			Ku. Soumya Anil Bolenwar	✓		
86			Ku. Pallavi Rajesh Kakade	✓		
87			Mr. Achal Sadashivrao Dhore	✓		
88			Mr. Suraj Prakash Madgulwar	✓		
89			Mr. Vivek Marotrao Gayakwad	✓		
90	Electronics & Telecommunication Engineering	112737210	Ku. Gauri Rameshrao Khasale	✓		
91			Ku. Jayashree Digambar Upare	✓		
92			Mr. Nikhil G. Harnare	✓		
93			Mr. Rupesh Chitaman Tompe	✓		
94			Mr. Maroti Prakash Hatmode	✓		
95			Mr. Nikhil Sandip Rathod	✓		
96			Mr. Manik Shubhash Jadhav	✓		
97			Ku. Chaitali Vilas Mirase	✓		




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98			Ku. Geeta Madhav Nimmalwar	✓		
99			Mr. Vaibhav Kailas Humbade	✓		
100			Mr. Vishal Subhash Pawar	✓		
101			Ku. Harshada Tulshidas Dhawane	✓		
102			Mr. Devendra Devidasji Chandankhede	✓		
103			Ku. Nilima Pralhad Sonawane	✓		
104			Mr. Gajanan Shivajirao Patil	✓		
105			Mr. Rahul Prabhakar Ghargonkar	✓		
106			Ku. Rashmi Suresh Ratnaparkhi	✓		
107			Ku. Pooja Parmanand Mehta	✓		
108			Mr. Pravinya Kisanrao Kale	✓		
109			Mr. Rahul Hanjari Rathod	✓		
110			Ku. Nikita Suresh Ratnaparkhi	✓		
111			Ku. Karishma Jitendra Mehta	✓		
112			Mr. Rustam Khan Zahed Khan	✓		
113			Mr. Prashant Sidharth Wathore	✓		
114			Mr. Gopal Kamalkishor Thakare	✓		
115			Mr. Pavan Ramesh Bhanarkar	✓		
116			Abhishek Arun Dhewale	✓		
117			Akash L. Mude	✓		
118			Akash Sahebrao Mane	✓		
119			Akash Shankar Chandekar	✓		
120			Akash Suresh Ayalpurkar	✓		
121			Asim Khan	✓		
122			Ayush Kailas Manwatkar	✓		
123	Mechanical Engineering	112761210	Chagan Vishnu Meshram	✓		
124			Datta Balaji Chole	✓		
125			Dhiraj S. Rajurkar	✓		
126			Ganesh Mahadeo Agale	✓		
127			Gokul V. Arade	✓		
128			Gulhane Rushikesh Shyamsunder	✓		
129			Harshal Narayanrao Mehare	✓		
130			Karan Chodhari	✓		
131			Ku. Harshada N. Ambalkar	✓		




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132			Kunal D. Gawande	✓		
133			Kunal Mukund Jethe	✓		
134			Kunal Satish Sardar	✓		
135			Majidali Ansarali Bhati	✓		
136			Pavan Vishnu Patwekar	✓		
137			Pranay Vijay Satpute	✓		
138			Quazi Avaisuddin Fasihuddin	✓		
139			Rahul G. Pandare	✓		
140			Rajesh Waman Gandatwar	✓		
141			Ritesh Chandrabhan Borchate	✓		
142			Rupesh P. Sawale	✓		
143			Rushikesh Arvind Patte	✓		
144			Sachin Ashok Mandawkar	✓		
145			Sachin D. Shamsundar	✓		
146			Sagar K. Wani	✓		
147			Sagar V. Kathe	✓		
148			Saiprasad N. Jadhao	✓		
149			Sanket Raju Bhoyar	✓		
150			Shaikh Mohd Faizan	✓		
151			Sheikh Ajis Noor	✓		
152			Swapnil B. Olfwar	✓		
153			Tahreem Sadif Idris Sheikh	✓		
154			Vinit Rajesh Shriwas	✓		
155			Vivek Jivan Borade	✓		
156			Yash Vilas Mirase	✓		
157			Suyog Thete	✓		
158			Sheikh Arif Sheikh Vali	✓		
159			Shripad Atram Musale	✓		
160			Shripad P. Lingot	✓		
161			Shubham Chinchalkar	✓		
162			Shubham Vasudev Raghate	✓		
163			Suraj Vitthal Pimpalshende	✓		
164	Civil Engineering	112719110	Karan Balu Jadhav	✓		
165			Priya Ramchandra Wagh	✓		
166			Gaurav Kailas Dongarkar	✓		




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167	Rushikesh Pramod Malode	✓		
168	Abhishek Vasantao Ghughane	✓		
169	Vijay Shriram Balpande	✓		
170	Faizan Ahmad Khan Inayatullah	✓		
171	Shrikant Rajesh Darvankar	✓		
172	Payal Nimkar	✓		
173	Mangesh Shankar Navghare	✓		
174	Somanath Sudhir Dhamankar	✓		
175	Kanchan Rajesh Bali	✓		
176	Kanchan Mukundrao Deshmukh	✓		
177	Mayur Suhas Bhide	✓		
178	Vaibhavi Vishnu Rathod	✓		
179	Pratik Vijay Nande	✓		
180	Ranjit Vijay Rathod	✓		
181	Abhishek Bagade	✓		
182	Shivam Tulsidas Mane	✓		
183	Aniket Pramodrao Mahure	✓		
184	Mayur Prakash Chavhan	✓		
185	Kaustubh Rajesh Ingole	✓		
186	Sameer Ahemad Sheikh	✓		
187	Abhishek Ulhas Bahire	✓		
188	Ragib Ahmad Zafar Ahmed	✓		
189	Vasundhara Bhagat	✓		
190	Aditya Kondaliker	✓		
191	Kunal Namdev Dongarkar	✓		
192	Arbaz Majeed Sheikh	✓		
193	Danish Sahir Ab Jabbar	✓		
194	Sanket Yashvant Bhojar	✓		
195	Anuj Dattakumar Darne	✓		
196	Aniket Banduji Samarth	✓		
197	Prashant Gajanan Bharasakle	✓		
198	Yash Kasare	✓		
199	Prajyot Patil	✓		
200	Pratiksha Vilasrao Chaudhari	✓		
201	Shyam Bharat Telewar	✓		




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202	Prajakta Sanjay Akkawar	✓		
203	Shradha Gajanan Lankepilewar	✓		
204	Aniket Pundlikrao Shinde	✓		
205	Owais Aqueel Ahmed	✓		
206	Mandar Milind Fendar	✓		
207	Rishikesh Gayakwad	✓		
208	Chaitanya Bharat Thakare	✓		
209	Roshan Yuvraj Jambhulkar	✓		
210	Tejaswi Devendra Taksande	✓		
211	Yash Digambar Mesewar	✓		
212	Rohit Marotrao Awachat	✓		
213	Rafique Rashid Chaudhari	✓		
214	Sohil Abid Khan	✓		
215	Kalpita Chavhan	✓		
216	Aditya Dakhore	✓		
217	Rupali Gunwanta Aasre	✓		
218	Akshay Dilip Thakare	✓		
219	Akshay Onkarrao Hote	✓		
220	Aditi Avinash Wankhede	✓		
221	Shivani Ramesh Rao Gawande	✓		
222	Ashvin Sheshrao Jadhao	✓		
223	Mohammad Zakir Mohammad Adil	✓		
224	Ankit Pawade	✓		
225	Sofiya Begum Nasr Dheen	✓		
226	Pragati Chandrakant Sakharkar	✓		
227	Shubham Anil Chaudhari	✓		
228	Indranil Ganesh Shingne	✓		
229	Vaibhav Bharat Kapsikar	✓		
230	Ankit Prabhakar Pawade	✓		
231	Manish Sunil Vispute	✓		
232	Amir Khan Jarif Khan Pathan	✓		
233	Parag Mankar	✓		
234	Apurva Ajinkya Junankar	✓		
235	Anil Namdeo Rathod	✓		
236	Suraj Yadavrao Kamble	✓		




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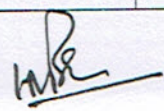
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237	Vipul Kartik Pavar	✓		
238	Kishor Bandu Gohokar	✓		
239	Harshwardhan Datta Jadhao	✓		
240	Nikhil Ramakant Zatte	✓		
241	Ankush Dhanraj Patle	✓		
242	Baliram Ganesh Jadhav	✓		
243	Damini Ashok Mandavkar	✓		
244	Awais Danish Irfan Ahmad	✓		
245	Harshita Pramod Pandey	✓		
246	Shubham Prabhakar Choudhari	✓		
247	Akash Ashokrao Gaykee	✓		
248	Akshay Gopal Shelke	✓		
249	Kalyani Mukundrao Mankar	✓		
250	Aparna Anilrao Vairagade	✓		
251	Onkar Suyog Kotgirwar	✓		
252	Prachi Vishnu Kadam	✓		
253	Ankush Chandrabhan Wasekar	✓		
254	Lalit Arun Raut	✓		
255	Gaurav Vasant Kale	✓		
256	Prajakta Madhukar Thawari	✓		
257	Rina Ashokrao Sardar	✓		
258	Pranay Bhaskar Mankar	✓		
259	Rahul Sanjay Jadhav	✓		
260	Aditya Surendra Yadav	✓		
261	Akshay Ghanshamji Thete	✓		
262	Pallavi Shankararo Moyaje	✓		
263	Mayuri Gajanan Namekar	✓		
264	Priya Shivaji Dhengle	✓		
265	Dharati Moreshwar Uike	✓		
266	Mohammad Usama Nasir Makwani	✓		
267	Shiwani Santosh Bhagyawant	✓		
268	Niket Suresh Gingule	✓		
269	Pratiksha Vinod Bharti	✓		
270	Rahul Kawadu Kove	✓		
271	Shubham Ravindraji Darne	✓		




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272			Akshay Shriram Madavi	✓		
273			Kuldip Waghmare	✓		
274			Tejal Devendra Dhole	✓		
275			Shreyas Santosh Tawalare	✓		
276			Achal Vilasrao Amle	✓		
277			Snehal Dilip Lonare	✓		
278			Kaushal Laxmikant Thakare	✓		
279			Aditya Vinod Chore	✓		
280			Vaibhav Mukund Bangale	✓		
281			Aditya Khushalrao Kakade	✓		
282			Kaushal Gajanan Talkokulwar		✓	
283			Lavkush Madhavrao Sable		✓	
284			Mohanish Charansing Jadhao		✓	
285			Nikita Avinash Kale		✓	
286			Roshan Ramrao Wankhade		✓	
287			Pratik Ravindrarao Sarode		✓	
288			Pratiksha Narendra Giri		✓	
289			Kshitij Kumar Deepak Raut		✓	
290			Manoj Vishnu Pawar		✓	
291			Rohit Prabhudas Tike		✓	
292			Ku Samiksha Bhaskar Deotale		✓	
293			Ku Shivani Gajanan Muddelwar		✓	
294			Ku Shiwani Gadekar		✓	
295			Ku Yashashree Umesh Shrivastav		✓	
296			Ku Yogita Dinesh Giri		✓	
297			Ku Yogita S Gayakwad		✓	
298			Harshav P Khobragade		✓	
299			Kunal Dilip Wabhitkar		✓	
300			Tushar Rajkumar Milmile		✓	
301			Chandrakant Bhagwan Borkar		✓	
	Electrical Engineering	112729310				




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302			Dinesh Suresh Rathod		✓	
303			Gopal Kailas Chavhan		✓	
304			Ku Ankita Mirase		✓	
305			Ku Avantika Anil Wate		✓	
306			Ku Rutuja Arun Kokate		✓	
307			Chaitanya K Turwile		✓	
308			Chetan Devendra Matkar		✓	
309			Jivan Pralhad Ghule		✓	
310			Rushank Diliprao Haral		✓	
311			Shubham Diliprao Vaidya		✓	
312			Avan Vijay Pawar		✓	
313			Pooja Vivek Gavhankar		✓	
314			Prajakta Ramesh Jadhav		✓	
315			Shivam Arvind Nakhate		✓	
316			Shubham Rameshrao. Langade		✓	
317			Sneha Raju Tamboli		✓	
318			Rajshri Dnyaneshwar Kolhe		✓	
319			Shrutika Mahesh Pashye		✓	
320			Komal Avinash Bhojar		✓	
321			Shweta Ajayrao Meghe		✓	
322	Electronics & Telecommunication Engineering	112737210	Mayur Santosh Dange		✓	
323			Shyam Shivaji Sharma		✓	
324			Shivani Prakash Pawar		✓	
325			Tejas Sudhakar Gulhane		✓	
326			Sana Naushad Shrve		✓	
327			Sadiyaparveen Anwar Shah		✓	
328			Shivani Dattarao Kawde		✓	
329			Archana Bapurao Dawane		✓	




Dr. Hemant M. Baradkar,
Principal
Jagadamba College of Engineering & Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)

Principal

Dr. Shital A. Watile

M.Sc., Ph.D.

Secretary

330			Rani Kailas Kanhekar		✓	
331			Deep Manikrao Thakare		✓	
332			Manisha Ashok Vaidya		✓	
333			Bhagyashri M. Bhashkar		✓	
334			Reshma Rajesh Rathod		✓	
335			Jivan Sanjay Girnale		✓	
336			Ashfaque Khan Ayyub Khan		✓	
337			Anup Vitthalrao Salve		✓	
338			Kedarnath Parmeshwar Chavhan		✓	
339			Tushar Prakash Gorle		✓	
340			Ayush Kailas Manwatkar		✓	
341			Dhiraj S. Rajurkar		✓	
342			Ganesh Mahadeo Agale		✓	
343			Gokul V. Arade		✓	
344			Gulhane R. Shyamsunder		✓	
345			Harshal N. Mehare		✓	
346			Karan Chodhari		✓	
347	Mechanical Engineering	112761210	Ku. Harshada N. Ambalkar		✓	
348			Kunal D. Gawande		✓	
349			Rahul G. Pandare		✓	
350			Rajesh Waman Gandatwar		✓	
351			Ritesh Chandrabhan Borchate		✓	
352			Rupesh P. Sawale		✓	
353			Rushikesh Arvind Patte		✓	
354			Sachin D. Shamsundar		✓	
355			Pranav Chaudhari		✓	
356	Civil Engineering	112719110	Rutik Kisanrao Kale		✓	
357			Shlok Deepak Zanwar		✓	
358			Vishal Ram Chavhan		✓	



H.M.B.
Dr. Hemant M. Baradka.
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)
Principal

Dr. Shital A. Watile

M.Sc., Ph.D.
Secretary

359	Snehal Manoharrao Parate	✓
360	Prerna Bhimrao Kamble	✓
361	Sananadan Vivek Unahale	✓
362	Yash Gajanan Mahalle	✓
363	Atharva Gajanan Kale	✓
364	Rupesh Rambhau Misal	✓
365	Sonali Ghanshyam Gadge	✓
366	Tanshri Santosh Muratkar	✓
367	Shraddha Nanadkishor Ghadekar	✓
368	Pawan Shravan Patil	✓
369	Shravani Ravikant Naskulwar	✓
370	Shweta Vitthal Nehare	✓
371	Dikshita Shesharao Chavhan	✓
372	Aishwarya Satish Bhoyar	✓
373	Abhijeet Ananta Parise	✓
374	Om Gajanan Dhengle	✓
375	Akshay Govindrao Anjkar	✓
376	Devashish Shrikant Gulhane	✓
377	Janhavi Vinodrao Jaisingpure	✓
378	Laxmikant Shankar Madane	✓
379	Maya Bhagwan Gadhe	✓
380	Rupal Umesh Katare	✓




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi Yavatmal

DEPARTMENT OF ELECTRICAL ENGINEERING
JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY,
YAVATMAL - 445001

SantGadge Baba Amravati University, Amravati



CERTIFICATE

This is to certify that the dissertation entitled "WIRELESS ELECTRIC VEHICLE CHARGING SYSTEM" is a bonafide work done under our supervision and is submitted to SantGadge Baba Amravati University, Amravati in partial fulfillment of the requirement for the Bachelor of Engineering in Electrical.

Submitted by

Mr. Ankush Kale
Mr. Pritish Chele
Ms. Pranjali Mahure

Mr. Jay Ade
Ms. Renuka Sonone
Mr. Devanand Uke

Prof. M. D. Hedau
Project Guide
Elect. Engg. Dept.

Dr. V.G. Neve
H.O.D. of
Elect. Engg. Dept.

Dr. H. M. Baradkar
Principal,
J.C.E.T, Yavatmal.




Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal

ABSTRACT

In recent years with the rapid development of electric vehicles (EV's) of new energy industry, higher requirement are put forward for convenience, safety and reliability of the charging of electric vehicles and making it autonomous and with a reduced user intervention. Inductive charging, or wireless charging, is an upcoming technology for the electric vehicle or in the automotive industry. Wireless power transfer (WPT) is the present innovation utilizing magnetic resonance which could set blunder free from the disappointing wires. In fact, the WPT receives similar ideas which have just been created with the term inductive power transfer. WPT innovation is growing quickly as of late. The main function of wireless charging is to transmit power by an electromagnetic field across a given space. As electric vehicles are a better alternative to curb the ongoing pollution it is vital to make amendments in the battery charging process to attain greater reliability. Electric vehicle battery charging can be done by wireless power charging.

Wireless charging of electric vehicles can be implemented by the static charging system or dynamic charging system. Static charging system can be implemented to charge the vehicle when it is in static condition i.e. parking it at the charging point on the transmitter. Dynamic charging system can be implemented to charge the vehicle when it is in motion. Wireless power charging is done by inductive coupling. Inductive coupling can be done in both static and in dynamic wireless charging. By reconfiguring the transformer and altering high frequency, energy is being transferred with low energy losses and fewer demands on the primary circuit. Sufficient power for the battery can be transferred from the transmitter to the receiver without energy loss. Electric power is then transmitted to the chargeable batteries which is electrically coupled to the receiver through the air core transformer. The dynamic charging will promote the use of electric vehicles and reduce petroleum fuel consumption. Delays in traffic signals can now be provided with longer period of charging. Bad weather conditions like rain and snow do not affect the charging capabilities of electric vehicles.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatm

DEPARTMENT OF ELECTRICAL ENGINEERING
JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY,
YAVATMAL - 445001

SantGadge Baba Amravati University, Amravati



CERTIFICATE

This is to certify that the dissertation entitled "SIMULATION AND DESIGN OF WIRELESS CHARGING OF ELECTRIC VEHICLE" is a bonafide work done under our supervision and is submitted to SantGadge Baba Amravati University, Amravati in partial fulfillment of the requirement for the Bachelor of Engineering in Electrical.

Submitted by

Miss. Jaya A. Kamble
Miss. Sonam A. Wankar
Miss. Pranjali S. Masaram

Mr. Pratik S. Kale
Mr. Pravin R. Ganjare
Mr. Parag A. Mandewar

Prof. C. H. Kidile
Project Guide
Elect. Engg. Dept.

Dr. V.G. Neve
H.O.D. of
Elect. Engg. Dept.

Dr. H. M. Baradkar
Principal,
J.C.E.T, Yavatmal.



2020 - 2021


Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

ABSTRACT

Wireless power transfer (WPT) using magnetic resonance is the technology which could set human free from the annoying wires. In fact, the WPT adopts the same basic theory which has already been developed for at least 30 years with the term inductive power transfer. WPT technology is developing rapidly in recent years. At kilowatts power level, the transfer distance increases from several millimeters to several hundred millimeters with a grid to load efficiency above 90%. The advances make the WPT very attractive to the electric vehicle (EV) charging applications in both stationary and dynamic charging scenarios.

FOR energy, environment, and many other reasons, the electrification for transportation has been carrying out for many years. In railway systems, the electric locomotives have already been well developed for many years. A train runs on a fixed track. It is easy to get electric power from a conductor rail using pantograph sliders. However, for electric vehicles (EVs), the high flexibility makes it not easy to get power in a similar way. Instead, a high power and large capacity battery pack is usually equipped as an energy storage unit to make an EV to operate for a satisfactory distance. Until now, the EVs are not so attractive to consumers even with many government incentive programs. Government subsidy and tax incentives are one key to increase the market share of EV today. The problem for an electric vehicle is nothing else but the electricity storage technology, which requires a battery which is the bottleneck today due to its unsatisfactory energy density, limited life time and high cost.




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinkh, Yavatm

DEPARTMENT OF ELECTRICAL ENGINEERING
JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY,
YAVATMAL - 445001

SantGadge Baba Amravati University, Amravati



CERTIFICATE

This is to certify that the dissertation entitled "AUTOMATIC NUMBER PLATE RECOGNITION" is a bonafide work done under our supervision and is submitted to SantGadge Baba Amravati University, Amravati in partial fulfillment of the requirement for the Bachelor of Engineering in Electrical.

Submitted by

Mr. Parmeshwar Rathod

Miss. Gauri Kakas
Mr. Girish Sundarkar

Miss. Vaibhavi Pabale
Miss. Kajal Madavi

Prof. P.H. Kadam
Project Guide
Elect.Engg. Dept.

Dr. V.G. Neve
H.O.D. of
Elect. Engg. Dept.

Dr. H. M. Baradkar
Principal,
J.C.E.T, Yavatmal.




2020 - 2021

Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal

ABSTRACT

This project illustrates a design and development of a new efficient Automatic number plate recognition system, using image processing and deep learning techniques. This system is implemented at residential parking entries. The Sensor detects the presence of a vehicle and after that a camera captures the frames of vehicles. This information is sent to Raspberry Pi to process the image. Using deep learning model we detect the number plate of the vehicle. We create sequential convolution neural network that is smart enough to recognize characters after training. The recognized plate number is matched with stored database and displays vehicle status on website. If the vehicle is an un-authenticate one, the gate remains shut and an email is sent to the parking management authority.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatm

DEPARTMENT OF ELECTRICAL ENGINEERING
JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY,
YAVATMAL - 445001

SantGadge Baba Amravati University, Amravati




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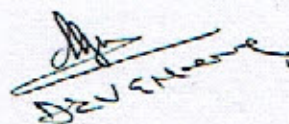
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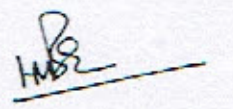
Submitted by

Ku.Ritika P. Singh
Ku.Rakshanda K. Wankar
Bhairavi Khobragade

Ku.Priya S. Sawarkar
Aditya B. Alchewar
Kalyani Thakare

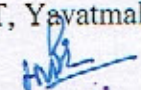

Dr. V.G.Neve
Project Guide
Elect.Engg. Dept.


Dr. V.G.Neve
H.O.D. of
Elect. Engg. Dept.


Dr. H. M. Baradkar
Principal,
J.C.E.T, Yavatmal.



2020 - 2021



Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal

ABSTRACT

An agricultural environment monitoring system provides monitoring services and facility controlling services. This system maintains the crop growth rate in an optimal status. This system also reduces the manpower, time consumption and improves the convenience. The existing monitoring systems are used in an indoor only which is not used in outdoor environment because lagging of IT technology. In addition, when users want to check the monitored information in existing monitoring systems, the user must manually check the status through installed sensors or other terminals. In order to solve these issues, the agricultural monitoring system must be designed such a way that can monitor environmental information and soil information closely and reports the status to remote location. The proposed system monitors the environmental status and the status is sent to agricultural monitoring server then the server sends the data to user. The user analyze the data and if the received data is below the specified value then necessary action will be taken. The whole environment is implemented using IoT.

The information that crops offer is turned into profitable decisions only when efficiently managed. Current advances in data management are making Smart Farming grow exponentially as data have become the key element in modern agriculture to help producers with critical decision-making. Valuable advantages appear with objective information acquired through sensors with the aim of maximizing productivity and sustainability. This kind of data-based managed farms rely on data that can increase efficiency by avoiding the misuse of resources and the pollution of the environment. Data-driven agriculture, with the help of robotic solutions incorporating artificial intelligent techniques, sets the grounds for the sustainable agriculture of the future. This paper reviews the current status of advanced farm management systems by revisiting each crucial step, from data acquisition in crop fields to variable rate applications, so that growers can make optimized decisions to save money while protecting the environment and transforming how food will be produced to sustainably match the forthcoming population growth.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arsi Road, Kinkl, Yavatmal

CERTIFICATE

This is to certify that the Project Entitled
**“Flood Control Technique by Underground water Tank
System at Bori Gosavi Village”**
Has been successfully completed by

Payal Kishorrao Bukne

Puja M. Rathod

Mayur P. Gore

Pratik S. Kapsekar

Vrushali Gahayar

Pooja V. Sabapure

Mayur G. Kamble

In partial fulfillment for the degree of

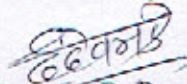
**Bachelor of Engineering in
Civil Engineering**

Awarded by

Sant Gadge Baba Amravati University, Amravati, (M. S)

During academic year 2019-2020 under my guidance

Guided by



Prof. Pranay P. Deogade

Assistant Professor

(Civil Engineering Department)

Jagadambha College of Engineering & Technology
Yavatmal.



Prof. A.R. Rode

Head of Civil Department

Jagadambha College of Engineering
& Technology, Yavatmal.



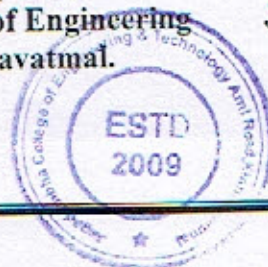
Dr. H.M. Baradkar

Principal

Jagadambha College of Engineering
& Technology, Yavatmal.

Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal




ABSTRACT

Floods are frequent and devastating events worldwide. The Asian continent is much affected by floods, particularly in India. As the occurrence of flood events has become common, flood risk and flood prevention have raised public, political and scientific awareness. Floods cause extremely large numbers of fatalities in every country, but due to India's extremely high population density and often under development standards, a large amount of damages and many deaths occurred. India witnesses flood due to excessive rain which then results in overflow of rivers, lakes and dams, which adds to cause large amounts of damage to people's lives and property. In the past, India has witnessed many of the largest, most catastrophic floods, causing irreparable damage to people's livelihood, property, and crucial infrastructure.

Maharashtra is the state of India were affected by floods due to heavy rainfall. In yavatmal district the borigosavi village is mostly affected by flood in adan river due to heavy rainfall. This village out of 30 km from yavatmal taluka. The source of the Adan River is in the Washim district of Maharashtra. The Goki river is the tributary of Adan river passes from a Boori gosavi village. The depth of river basin in about 120 m. This village are affected by flood from past years, which causes damage of the houses, animal death, and the property, social and the economical loss. Because of this the villagers are troubles from few years and demand to Government authority of Maharashtra for rehibitionation.

According to this background we need a system to overcome such trouble the flood control technique by underground water tank system is refer as a solution. During floods, underground storage tank (UST) systems can become submerged or displaced by flood waters, leading to damaged UST systems or even releases of regulated substances into the environment. This system are used to reduce or prevent the detrimental effects of flood waters on a village.




Dr. Hemant M. Baradkar
Principal
Dnyaneshwar College of Engineering & Technology

CERTIFICATE

This is to certify that the Project Entitled

**“DYNAMIC ANALYSIS OF INDUSTRIAL STEEL
STRUCTURE BY USING BRACINGS AND DAMPERS
UNDER WIND LOAD AND EARTHQUAKE LOAD”**

Has been successfully completed by

Mr. Shivam Tulsidas Mane

Mr. Aniket Pramodrao Mahure

Mr. Abhishek Ulhas Bahire

Mr. Mayur Prakash Chavhan

Mr. Ragib Ahmad Zafar Ahmed

Mr. Kaustubh Rajesh Ingole

Ms. Vasundhara Bhagat

Mr. Sameer Ahemad Sheikh

Mr. Aditya Kondaliker

In partial fulfillment for the degree of

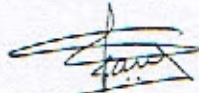
Bachelor of Engineering
(Civil Engineering)

Awarded by

Sant Gadge Baba Amravati University, Amravati, (M.S.)

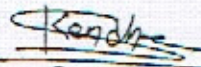
During academic year 2020-2021 under my guidance

Guided by



Prof. S. R. Raut

Asst. Prof. of Civil Engg. Dept
Jagadambha College of Engineering and Technology
Yavatmal



Prof. S. S. Kendhe

Head of Civil Department
Jagadambha College Of Engineering
And Technology, Yavatmal



Dr. H. M. Baradkar

Principal
Jagadambha College Of Engineering
And Technology, Yavatmal

Principal

Jagadambha Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal




ABSTRACT

The structural system of the building has to be support the lateral load due to earthquake and wind in addition to gravity loads. A lateral load developes high stresses and produces sway causing vibration and drift . If the industrial steel structures are not design to resist the lateral load then they may be collapse resulting in the less life of contents.

Therefore, it is important for structure to design the structure with great precautions. the objective of this project is to prepare simple and innovative and effective structural technology and methodology for the seismic control which can be used for industrial Steel Structures.




Dr. Hemant M. Baradka.
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmai

CERTIFICATE

This is to certify that the Project Entitled
“EARTHQUAKE ANALYSIS OF BUILDING USING Etabs”

Has been successfully completed by

Mr. Chaitanya Bharat Thakare

Mr. Roshan Yuvraj Jambhulkar	Mr. Rafique Rashid Chaudhari
Ms. Tejaswi Devendra Taksande	Mr. Sohil Abid Khan
Mr. Yash Digambar Mesewar	Ms. Kalpita Chavhan
Mr. Rohit Marotrao Awachat	Mr. Aditya Dakhore

In partial fulfillment for the degree of

Bachelor of Engineering
(Civil Engineering)

Awarded by

Sant Gadge Baba Amravati University, Amravati, (M.S.)

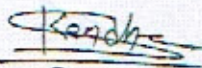
During academic year 2020-2021 under my guidance

Guided by



Prof. R. J. Raut

Asst. Prof. of Civil Engg. Dept
Jagadambha College of Engineering and Technology
Yavatmal



Prof. S. S. Kendhe
Head of Civil Department
Jagadambha College Of Engineering
And Technology, Yavatmal



Dr. H. M. Baradkar
Principal
Jagadambha College Of Engineering
And Technology, Yavatmal



Principal
Jagadambha Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal

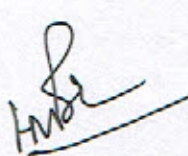


ABSTRACT

Now a day's multi storey buildings are constructed for a purpose of residential and commercial, with open ground storey is becoming common feature. For the purpose of parking usually the ground storey is kept free without any construction except column. Buildings which have discontinuity of column and building having columns transfer the load to the beam in lateral direction are called floating column building. A column is meant to be an upright member ranging from footing level and conveying the load to the lowest the term floating column is additionally an upright member that ends at its lower level rest on the beam that may be a horizontal member.

The beam successively transfer the load to alternate column below it. Such columns in the structures analyzed and design. Results are compared in the form of storey displacement, storey shear with and without column. TAB has been utilized for analysis above building.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Amri Road, Kinhi, Yavatmal

CERTIFICATE

This is to certify that the Project Entitled

“FIRE & RCC: EFFECT OF FIRE ON REINFORCEMENT”

Has been successfully completed by

Ms. Pratiksha Vilasrao Chaudhari	Mr. Aniket Pundlikrao Shinde
Mr. Shyam Bharat Telewar	Mr. Owais Aqueel Ahmed
Ms. Prajakta Sanjay Akkawar	Mr. Mandar Milind Fendar
Ms. Shradha Gajanan Lankepilewar	Mr. Rishikesh Gayakwad

In partial fulfillment for the degree of

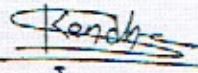
**Bachelor of Engineering
(Civil Engineering)**

Awarded by

Sant Gadge Baba Amravati University, Amravati, (M.S.)

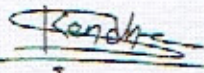
During academic year 2020-2021 under my guidance

Guided by



Prof. S. S. Kendhe

**Asst. Prof. of Civil Engg. Dept
Jagadambha College of Engineering and Technology
Yavatmal**



**Prof. S. S. Kendhe
Head of Civil Department
Jagadambha College Of Engineering
And Technology, Yavatmal**



**Dr. H. M. Baradkar
Principal
Jagadambha College Of Engineering
And Technology, Yavatmal**

**Principal
Jagadambha College of Engineering &
Technology Amni Road, Kinhi, Yavatmal**




ABSTRACT

The behaviour of RC beams And Column members at elevated temperatures are being studied experimentally and analytically widely. However, hardly any attention is given towards analyzing the behaviour of structures with SFRC i.e., SFRC beam, columns, portal frame etc. exposed to fire.

In this project to study the impact of fire on steel reinforcement in steel reinforcement structures at elevated temperature analysed by means of three dimensional non linear transient thermomechanical finite element and validated with commercially software analysis.




Dr. Hemant M. Barakke
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Mysuru



CERTIFICATE

OF COMPLETION

Presented to

Kaushal Gajanan Talkokulwar

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering &
Technology Amri Road, Kinhi, Yavatmal


Nitesh Khandelwal
Director, QuantInsti®



CERTIFICATE

OF COMPLETION

Presented to

Lavkush Madhavrao Sable

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering & Technology
Arni Road, Kinhi, Yavatmal


Nitesh Khandelwal
Director, Quantinsti



CERTIFICATE

OF COMPLETION

Presented to


Mohanish Charansing Jadhao

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal


Nitesh Khardolwal
Director, QuantInsti®



CERTIFICATE

OF COMPLETION

Presented to

Nikita Avinash Kale

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020



Nitesh Khandolwaj
Director, QuantInsti®

Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal





CERTIFICATE

OF COMPLETION

Presented to

Roshan Ramrao Wankhade

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal


Nitesh Kharelwal
Director, QuantInsti®



CERTIFICATE

OF COMPLETION

Presented to

Pratik Ravindrarao Sarode

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Nitesh Khardelwal
Director, Quanta®



CERTIFICATE

OF COMPLETION

Presented to

Pratiksha Narendra Giri

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinnhal, Yavatmal


Nitesh Khandelwal
Director, QuantInsti®



CERTIFICATE

OF COMPLETION

Presented to

Kshitij Kumar Deepak Raut

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering & Technology
Arni Road, Kinhu, Yavatmal


Director, QuantInsti®



CERTIFICATE

OF COMPLETION

Presented to

Manoj Vishnu Pawar

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal


Nitesh Khandalwal
Director, Quantinsti®



CERTIFICATE

OF COMPLETION

Presented to


Rohit Prabhudas Tike

for successful completion of online internship

MACHIN LEARNING FOR TRADING

7th May 2020 to 29th May 2020




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal


Nitesh Khandedwal
Director, Quanta

This is to certify that
Parneshwar Rathod
has successfully completed online internship on
Introduction to Artificial Intelligence
offered by NPTEL

Course End Date: 13 Jun 2020


Topics:

- Introduction to Artificial Intelligence ■ Problem Solving ■ Game Playing ■ Knowledge Representation
- Planning ■ Reasoning ■ Learning ■ Natural Language Processing




Principal
Jagadamba College of Engineering & Technology
Amli Road, Kirti Yavatmal

Amli Road, Kirti Yavatmal, Chatur Shastri Marg, Chandan Nagar, Vikhroli West, Mumbai, Maharashtra 400083


(Faculty)

This is to certify that
Parmeshwar Rathod
has successfully completed online internship on
Introduction to Artificial Intelligence
offered by NPTEL


Course End Date: 13 Jun 2020

Topics:

- Introduction to Artificial Intelligence ■ Problem Solving ■ Game Playing ■ Knowledge Representation
- Planning ■ Reasoning ■ Learning ■ Natural Language Processing



Principal
College of Engineering & Technology
Ami Road, Kundur Shastri Marg, Chandan Nagar, Vikrol West, Mumbai, Maharashtra 400083



(Faculty)





CERTIFICATE OF TRAINING

The certificate is presented to

Ku Samiksha Bhaskar Deotale

For successfully completing the 30 days online "Solar Industrial Training"
as a part of our company
from 15th May 2020 to 18th June 2020

A handwritten signature in blue ink, appearing to be 'mbk', is written over a horizontal line.

Principal

Jagadamba College of Engineering &
Technology, Road Kihli, Yavatmal



A handwritten signature in blue ink, appearing to be 'S. Deotale', is written over a horizontal line.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Ku Shivani Gajanan Muddelwar

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to read 'H. S. ...'.

Principal
Jagadamba Collage of Engineering &
Technology Ami Road, Kanni, Kavalmal

A handwritten signature in blue ink, appearing to read 'S. D. ...'.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Ku Shiwani Gadekar

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to read 'HNB'.

Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatim

A handwritten signature in blue ink, appearing to read 'S. D. Gadekar'.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to


Ku Yashashree Umesh Shrivastav

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020




Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kashi, Varanasi



Managing Director



CERTIFICATE OF TRAINING


The certificate is presented to

Ku Yogita Dinesh Giri

For successfully completing the 30 days online "Solar Industrial Training"
as a part of our company

from 15th May 2020 to 18th June 2020




Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal



Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Ku Yogita S Gayakwad

For successfully completing the 30 days online "Solar Industrial Training"


as a part of our company

from 15th May 2020 to 18th June 2020

A rectangular box containing a handwritten signature in blue ink, which appears to be 'S. D. D. D.'.

Managing Director




Principal
Jagadamba College of Engineering &
Technology Amli Road, Kinkh, Yavatnar



CERTIFICATE OF TRAINING

The certificate is presented to


Harshav P Khobragade

For successfully completing the 30 days online "Solar Industrial Training"
as a part of our company
from 15th May 2020 to 18th June 2020

A rectangular box containing a handwritten signature in blue ink, which appears to be 'S. D. D. D.'.

Managing Director




Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



CERTIFICATE OF TRAINING

The certificate is presented to

Kunal Dilip Wabhitkar

For successfully completing the 30 days online "Solar Industrial Training"
as a part of our company
from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to be 'M.R.', written over a horizontal line.

Principal

Jagadamba College of Engineering &
Technology Amal Road, Kinhi, Yavatmal

A handwritten signature in blue ink, appearing to be 'S. D. Wabhitkar', written over a horizontal line.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Tushar Rajkumar Milmile

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to be 'M. B. ...', written over the printed name of the Principal.

Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinkh, Yavatmal

A handwritten signature in blue ink, appearing to be 'S. D. ...', written over the printed name of the Managing Director.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Chandrakant Bhagwan Borkar

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to be 'H. Borkar'.

Principal
Jagadamba College of Engineering &
Technology, Amal Road, Kharadi, Pune-411 004

A handwritten signature in blue ink, appearing to be 'S. Borkar'.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Dinesh Suresh Rathod

For successfully completing the 30 days online "Solar Industrial Training"
as a part of our company
from 15th May 2020 to 18th June 2020



A handwritten signature in blue ink, appearing to be 'H.R.' or similar.

Principal
Jagadamba College of Engineering &
Technology
Ami Road, Kinhi, Yavatmal

A handwritten signature in blue ink, appearing to be 'S. W. ...'.

Managing Director



CERTIFICATE OF TRAINING

The certificate is presented to

Gopal Kailas Chavhan

For successfully completing the 30 days online "Solar Industrial Training"

as a part of our company

from 15th May 2020 to 18th June 2020

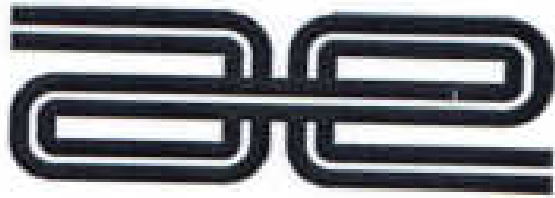


A handwritten signature in blue ink, appearing to be 'M.R.' with a flourish.

Principal
Jagadamba College of Engineering &
Technology Amli Road, Khamgaon

A handwritten signature in blue ink, appearing to be 'S. D. K.' with a flourish.

Managing Director



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune-43

Phone No: +91 7768999668

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Ku Ankita Mirase

College: Jagadamba college of engineering and technology, yavatmal

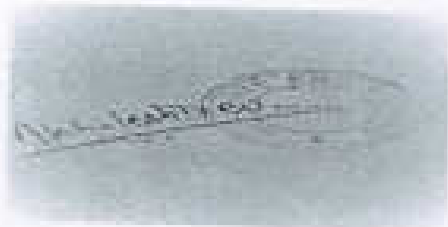
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

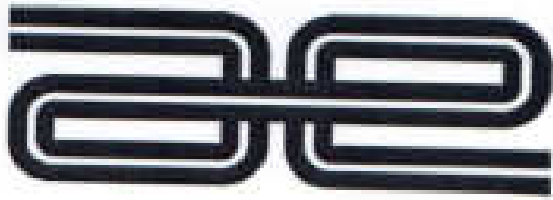
For AUTOMATE ENGINEERING,



Authorized Signature



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malher Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7768999858

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Ku Avantika Anil Wate

College: Jagadamba college of engineering and technology, yavatmal

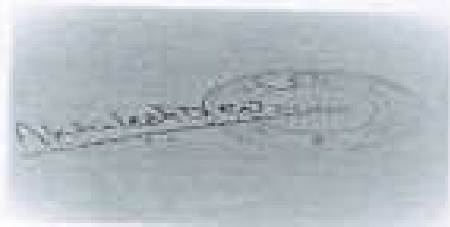
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune-43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Ku Rutuja Arun Kokate

College: Jagadamba college of engineering and technology, yavatmal

Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

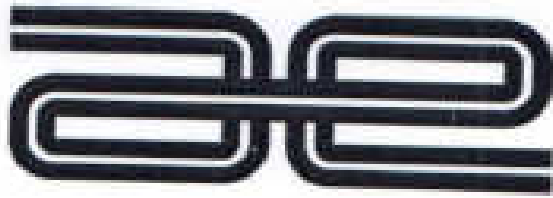
During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,

Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7788996553

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Chaitanya K. Turwile

College: Jagadamba college of engineering and technology, yavatmal

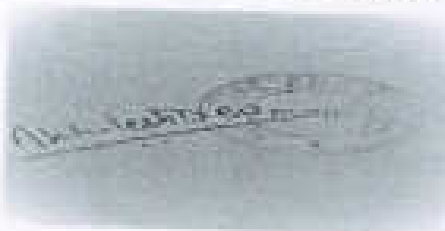
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

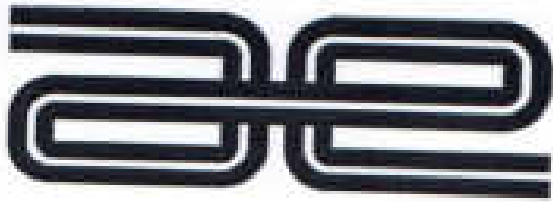
For AUTOMATE ENGINEERING,



Authorized Signature



Principal
Jagadamba College of Engineering &
Technology, Ami Road, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Street Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768996553

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Chetan Devendra Matkar

College: Jagadamba college of engineering and technology, yavatmal

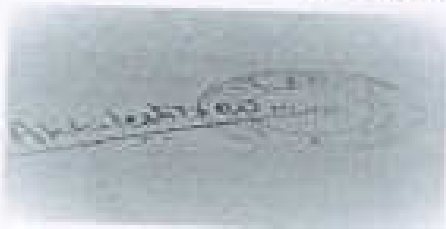
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,



Authorized Signature



Principal
Jagadamba College of Engineering &
Technology
Arni Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7768669659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Ivan Pralhad Ghule

College: Jagadamba college of engineering and technology, yavatmal

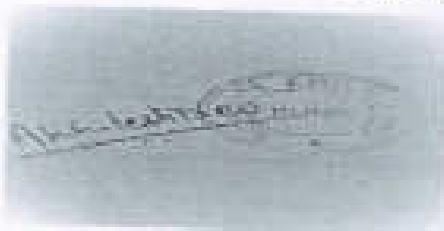
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

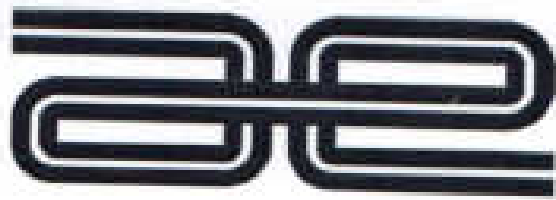
For AUTOMATE ENGINEERING,



Authorized Signature



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kishi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune-43

Phone No: +91 7768999658

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Rushank Diliprao Haraj

College: Jagadamba college of engineering and technology, yavatmal

Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

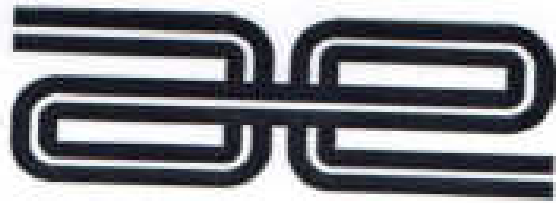
During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,

Authorized Signature



Principal
Jagadamba College of Engineering &
Technology
Ami Road, Kintu, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Shubham Diliprao Vaidya

College: Jagadamba college of engineering and technology, yavatmal

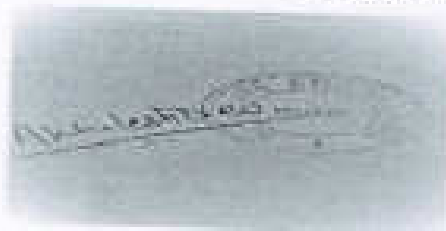
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

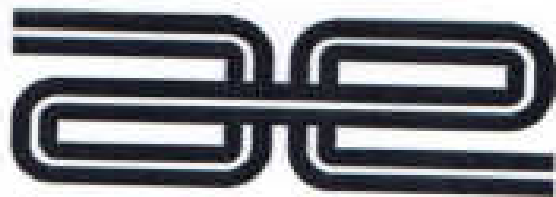
For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Street Control Chowk, Narhe Industrial Area, Pune-43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Avan Vijay Pawar

College: Jagadamba college of engineering and technology, yavatma

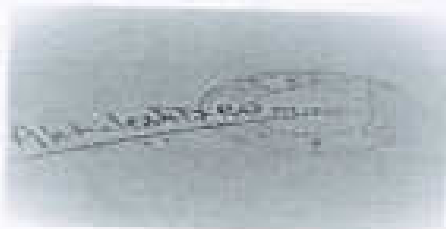
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

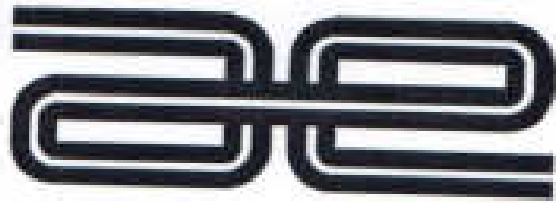
For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Amil Road, Kirtik, Yavatma



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malher Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768999559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Pooja Vivek Gavhankar

Collage: Jagadamba college of engineering and technology, yavatmal

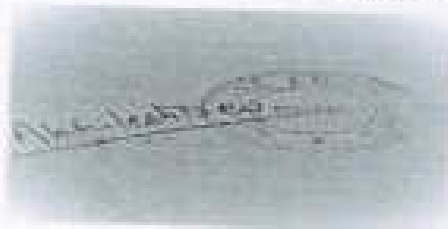
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

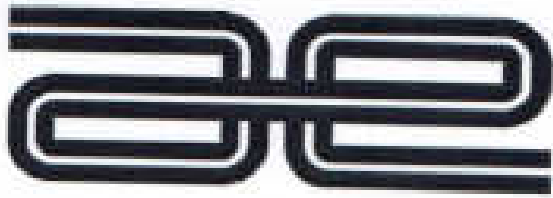
For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kishi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Prajakta Ramesh Jadhav

College: Jagadamba college of engineering and technology, yavatmal

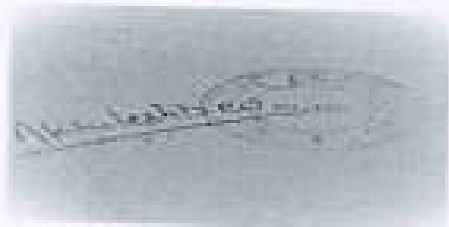
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

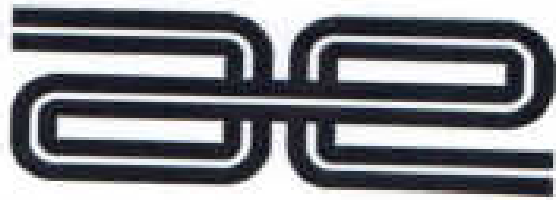
For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Shivam Arvind Nakhate

College: Jagadamba college of engineering and technology, yavatmal

Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

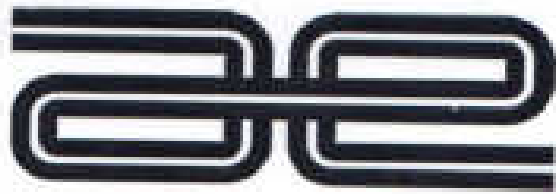
During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,

Authorized Signature




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kintli, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7768999553

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: Shubham Ramesh Rao Langade

College: Jagadamba college of engineering and technology, yavatmal

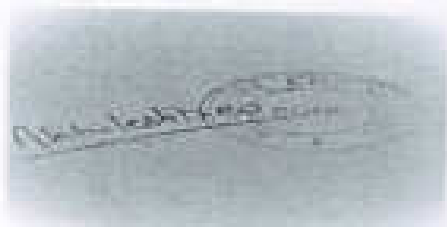
Department: Electrical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,



Authorized Signature




Principal
Jagadamba College of Engineering &
Technology, Amli Road, Kichhi, Yavatmal



Internship Certificate

This is to certify that Ku Sakshi L. Banait has completed internship project at Prabodhini Media and Enterprises Ltd in development from 10/JUNE/2020 to 30/APR/2021. During the internship period she worked in the Following Technologies:

- ASP.NET
- SQL Server Database
- C# Language

During her internship we found very respective, intelligent, motivated and hard-working person.

We wish her very best in her future Endeavors.

Mr. Kumar Chiplunkar
Managing Director



Principal
Jagadamba College of Engineering &
Technology Amri Road, Kinhi, Yavatmal



Internship Certificate

This is to certify that Ku. Dhanshree K. Ingoie has completed internship project at Prabodhini Media and Enterprises Ltd in development from 15/OCT/2020 to 30/APR/2021. During the internship period she worked in the Following Technologies:

- ASP.NET
- SQL Server Database
- C# Language

During her internship we found very respective, intelligent, motivated and hard-working person.

We wish her very best in her future Endeavors.

Mr. Kumar Chiplunkar
Managing Director



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal

SBMEC

SBMEC Group

Phone: +91 0712 2271639

Mobile: +91 940 400 1887

Website: www.sbmecc.co.in

Email: info@sbmecc.co.in

Registered Address: 82, Tirupati Nagar, Koradi Road, Mankapur, Nagpur – 440 030 MH

Ref: SBMEC/NGP/07/2020/28

Date: 25/07/20

TO WHOM IT MAY CONCERN


This is to certify that Ms Kajal Ganeshkumar Lodha, a student of Jagadamba College of Engineering and Technology, Yavatmal (MH) has successfully completed her online internship as Android Application Developer. She was involved in all activities related to Mobile App Development. She was dedicated and disciplined during the entire duration. Internship details are as below

Start date: 25th May 20

End date: 24th July 20

We wish her all the very best for his future endeavours.

Sincerely,


Sanjay Bhure
Founder & CEO

SBMEC Group

Email: info@sbmecc.co.in

Website: <https://www.sbmecc.co.in>





Principal
Jagadamba College of Engineering &
Technology Aml Road, Kinhi, Yavatmal

SBMEC

SBMEC Group

Phone: +91 0712 2271639

Mobile: +91 940 400 1887

Website: www.sbmecc.co.in

Email: info@sbmecc.co.in

Registered Address: 82, Tirupati Nagar, Koradi Road, Mankapur, Nagpur – 440 030 MH

Ref: SBMEC/NGP/07/2020/29

Date: 28/07/20

TO WHOM IT MAY CONCERN

This is to certify that Mr. Amit Rajendra Thakare, a student of Jagadamba College of Engineering and Technology, Yavatmal (MH) has successfully completed her/his online internship as Android Application Developer. He was involved in all activities related to Mobile App Development. He was dedicated and disciplined during the entire duration. Internship details are as below

Start date: 05th June 20

End date: 27th July 20

We wish him all the very best for his future endeavours.


Sincerely,



Sanjay Bhure
Founder & CEO
SBMEC Group

Email: info@sbmecc.co.in

Website: <https://www.sbmecc.co.in>



Principal
Jagadamba College of Engineering &
Technology Ami Road, Kishi, Yavatmal

Magnum Net Solution

Internship Certificate

This certificate is presented to

Bhagyashri M. Bhashkar

in recognition of his/her excellence, effort and
achivement in being an outstanding student.




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



Magnum Net Solution

Internship Certificate

This certificate is presented to

Anup V. Salve

in recognition of his/her excellence, effort and
achivement in being an outstanding student.




Principal
Jagadamba College of Engineering &
Technology Amli Road, Kinhi, Yavatmal



Magnum Net Solution

Internship Certificate

This certificate is presented to

Ashfaqe Khan Ayyub Khan

in recognition of his/her excellence, effort and
achivement in being an outstanding student.



Magnum Net Solution of Engineering &
Technology Aml Road, Kuthi, Yavalmal

Magnum Net Solution

Internship Certificate


This certificate is presented to

Kedarnath P. Chavhan

in recognition of his/her excellence, effort and
achivement in being an outstanding student.




Principal
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Adinath Infotech,




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Ami Road, Kirti, Yashwantrao Chavan
Nagpur

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Yavatmal



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Adinath Infotech,

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Jagadamba College of Engineering &
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This is to certify that
Sana Naushad Shrive

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We wish her / his success in life.

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pbr1dp@gmail.com
www.linkedin.com/pbr_research/
9401876229 / 740271093 / 0721-3991637

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Aaravati
Maharashtra 444607



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This is to certify that

Sadiyaparveen Anwar Shah

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Naravati
Maharashtra 444607



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- Navathe plot,
Bednera road,
Anaravati
Maharashtra 444607




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This is to certify that

Archana Bapurao Dawane

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- pbr3dp@gmail.com
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- 9403676929 / 7697271093 / 0721-2993597

Navathe plot,
Bednera road,
Anavati
Maharashtra 444607




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Jyotiba College of Engineering &
Technology
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Rani Kailas Kanhekar

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 www.pbrresearch.com
 pbr11p@gmail.com
 www.jagadamba.com/pbr_nakerspace/
 9422674529 / 942271093 / 0721-2991631

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Sadnera road,
Aaravati
Maharashtra 444607




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Deep Manikrao Thakare

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- www.pbrresearch.com
- pbr3dp@gmail.com
- www.instagram.com/pbr_nakarespace/
- 9420675326 / 7697271093 / 0721-2911933

Navathe plot,
Bednera road,
Amravati
Maharashtra 444607



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Technology, Amu Road, Kurni, Yavatoli

TO WHOM IT MAY CONCERN

This is to certify that
Manisha Ashok Vaidya

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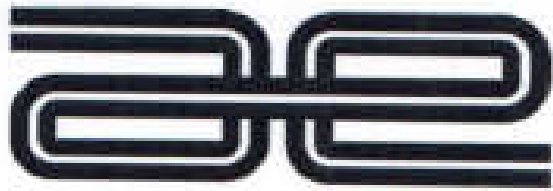
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Savathe plot,
Badnera road,
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Maharashtra 444607




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Jegadamba College of Engineering &
Technology Amri Road, Ninkhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7788999959

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: RAJESH WAMAN GANDATWAR

College: Jagadamba college of engineering and technology, yavatmal

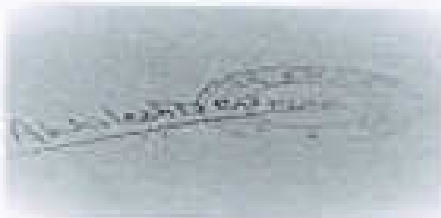
Department: Mechanical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

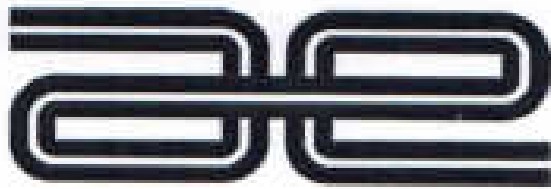
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Jagadamba College of Engineering &
Technology, Ami Road, Kintli, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malher Pride, Shree Control Chowk, Niche Industrial Area, Pune 43

Phone No: +91 7768996559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: RITESH CHANDRABHAN BORCHATE

College: Jagadamba college of engineering and technology, yavatmal

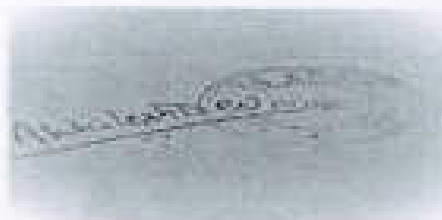
Department: Mechanical Engineering

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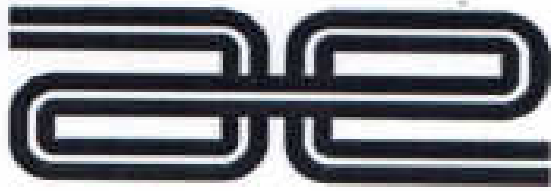
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Jagadamba College of Engineering &
Technology, Amal Road, Kijahi, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768990059

E-mail: connect.automate@gmail.com

Website: www.automateengd.com

INTERNSHIP CERTIFICATE

Name: RUPIESH P. SAWALE

College: Jagadamba college of engineering and technology, yavatmal

Department: Mechanical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

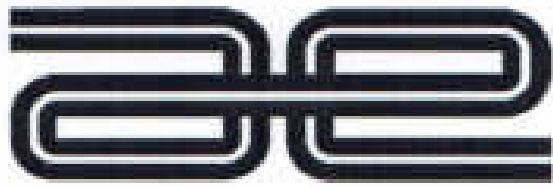
During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

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Technology
Ami Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7766999559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: RUSHIKESH ARVIND PATTE

College: Jagadamba college of engineering and technology, yavatmal

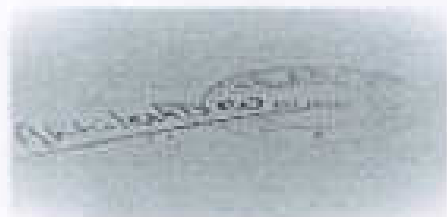
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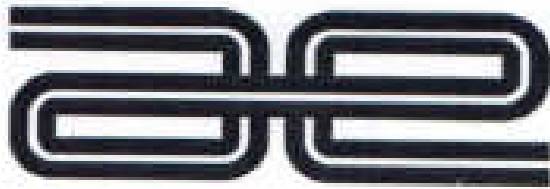
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Technology Amli Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

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Phone No: +91 7768990059

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: SACHIN D. SHAMSUNDAR

College: Jagadamba college of engineering and technology, yavatmal

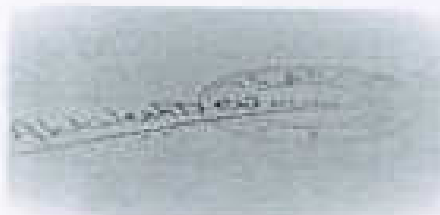
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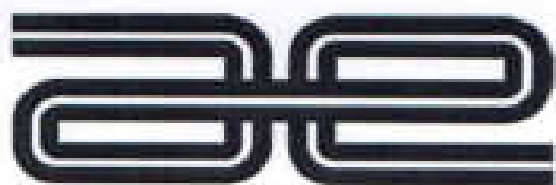
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Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: AYUSH KAILAS MANWATKAR

College: Jagadamba college of engineering and technology, yavatmal

Department: Mechanical Engineering

Domain of Internship: Factory Automation

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Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automate-engg.com

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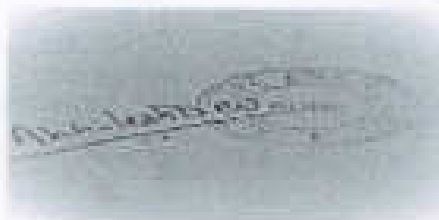
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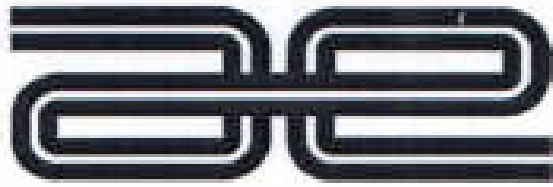
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Phone No: +91 7758999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

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College: Jagadamba college of engineering and technology, yavatmal

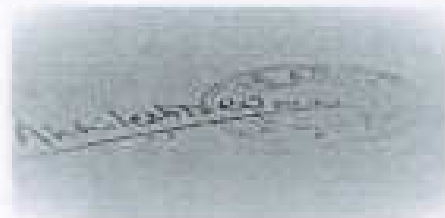
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Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

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Name: GOKUL V. ARADE

College: Jagadamba college of engineering and technology, yavatmal

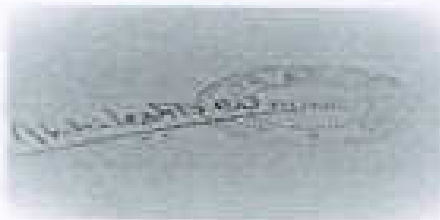
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AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7788999559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: GULHANE RUSHIKESH SHYAMSUNDER

College: Jagadamba college of engineering and technology, yavatmal

Department: Mechanical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

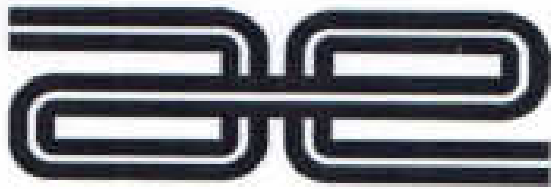
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AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7788999558

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: HARSHAL NARAYANRAO MEHARE

College: Jagadamba college of engineering and technology, yavatmal

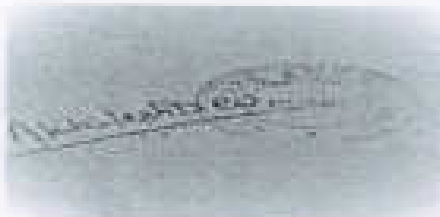
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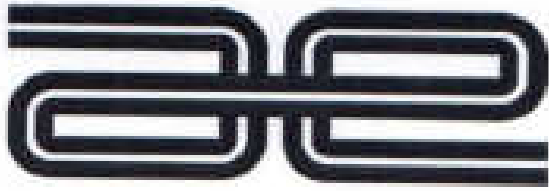
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Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: KARAN CHODHARI

College: Jagadamba college of engineering and technology, yavatmal

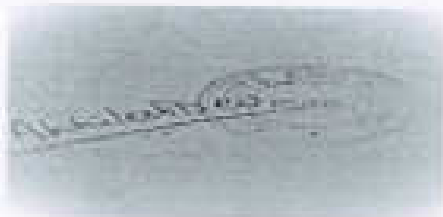
Department: Mechanical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

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AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune-43

Phone No: +91 7768999559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: KI. HARSHADA N. AMBALKAR

College: Jagadamba college of engineering and technology, yavatmal

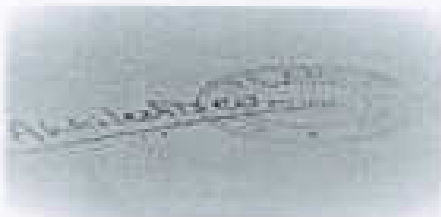
Department: Mechanical Engineering

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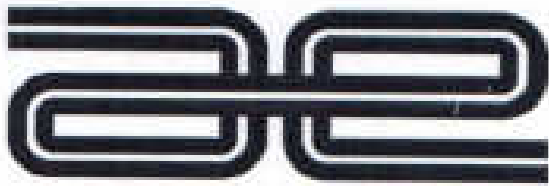
For AUTOMATE ENGINEERING,



Authorized Signature



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address: 1st Floor, Malhar Pride, Shree Control Chowk, Narhe Industrial Area, Pune 43

Phone No: +91 7768999559

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: KUNAL D. GAWANDE

College: Jagadamba college of engineering and technology, yavatmal

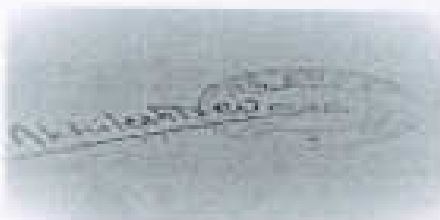
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For AUTOMATE ENGINEERING,



Authorized Signature



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Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



AUTOMATE ENGINEERING

Office Address 1st Floor, Malhar Pride, Shree Control Chowk, Nerhe Industrial Area, Pune 43

Phone No: +91 7768999659

E-mail: connect.automate@gmail.com

Website: www.automateengg.com

INTERNSHIP CERTIFICATE

Name: RAHUL G. PANDARE

College: Jagadamba college of engineering and technology, yavatmal

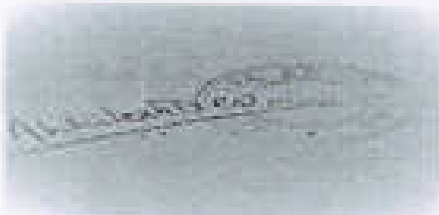
Department: Mechanical Engineering

Domain of Internship: Factory Automation

Training date from: 10th June to 10th July 2020

During the period of Training Program at AUTOMATE ENGINEERING, the Candidate was found punctual, hardworking and inquisitive.

For AUTOMATE ENGINEERING,



Authorized Signature

Principal
Jagadamba Collage of Engineering &
Technology Ami Road, Kinhi, Yavatmal



Raymond UCO

Denim Private Limited

India, Romania, Belgium

Raymond UCO Denim Pvt. Ltd.
Plant, Plot C-1, MIDC, Lohara, Yavatmal - 445 021,
Maharashtra, India
Tel: 020-7220 20100 / 20101
Fax: 020-7220 24000
www.raymond.in

RUDPL/HR&A/YTML/2021

11/05/2021

To Whomsoever It May Concern


This is to certify that Mr. Pranav Pradip Chaudhari student of Jagadambha College of Engineering & Technology, Yavatmal. He has successfully completed his inplant training at Raymond UCO Denim Pvt. Limited in Engineering Department for the period from 08/04/2021 to 10/05/2021.

He was found to be hardworking, enthusiastic and cooperative in his approach and completed his inplant training satisfactorily.

For Raymond UCO Denim Pvt. Limited:


C.M. Paturkar
Sr. Manager -HR & Admin




Principal
Jagadambha College of Engineering &
Technology Ami Road, Kinhi, Yavatmal

REGISTERED OFFICE:

First Floor, House, Northern Maratha Wing,
Bilal Estate, Mumbai-400 011
Tel: +91 22 6604 6000
Fax: +91 22 2163 0063



Balaji Construction

Er. Santosh Sapate
Call - 972633046
996010968

Consulting Civil Engineer
& Approved Valuer
• Plan • Estimate • Valuation
• 3D Elevation • R.C.C. Design

Office: Bharti Complex, in front Of Gramin Police Station Darwaha Road, Yavatmal
Email- sapate_san@rediffmail.com

TO WHOM IT MAY CONCERN

This is certify that, Mr. Shlok Deepak Zanwar student of JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL had successfully completed the industrial training at Balaji construction Yavatmal from 20/06/2020 to 25/07/2020.

Sapate



HP

Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Balaji

Construction

Er. Santosh Sapate
Cell - 972633046
996010968

Consulting Civil Engineer
& Approved Valuer
• Plan • Estimate • Valuation
• 3D Elevation • R.C.C. Design

Office: Bharti Complex, in front Of Gramin Police Station Darwaha Road, Yavatmal
Email- sapate_san@rediffmail.com

TO WHOM IT MAY CONCERN

This is certify that, Mr. Vishal Ram Chavhan student of JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL had successfully completed the industrial training at Balaji construction Yavatmal from 20/06/2020 to 25/07/2020.

Sapate



HSP

Principal
Jagadamba Collage of Engineering &
Technology Ami Road, Kinhi, Yavatmal



Balaji Construction

Er. Santosh Sapate
Cell - 972633046
996010968

Consulting Civil Engineer
& Approved Valuer
• Plan • Estimate • Valuation
• 3D Elevation • R.C.C. Design

Office: Bharti Complex, in front Of Gramin Police Station Darwaha Road, Yavatmal
Email- sapate_san@rediffmail.com

TO WHOM IT MAY CONCERN

This is certify that, Miss Snehal Manoharrao Parate student of
JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY,
YAVATMAL had successfully completed the industrial training at Balaji
construction Yavatmal from 20/06/2020 to 25/07/2020.

Sapate



hbr

Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



Balaji Construction

Er. Santosh Sapate
Cell - 9726330480
9960109681

Consulting Civil Engineer
& Approved Valuer
• Plan • Estimate • Valuation
• 3D Elevation • R.C.C. Design

Office: Bham Complex, in front Of Gramin Police Station Darwaha Road, Yavatmal
Email- sapate_san@rediffmail.com

TO WHOM IT MAY CONCERN

This is certify that, Miss Prerna Bhimrao Kamble student of
JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY,
YAVATMAL had successfully completed the industrial training at Balaji
construction Yavatmal from 20/06/2020 to 25/07/2020.

Sapate



HAB
Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Balaji Construction

Er. Santosh Sapate
Cell - 972633046
996010968

Consulting Civil Engineer
& Approved Valuer
• Plan • Estimate • Valuation
• 3D Elevation • R.C.C. Design

Office: Bharti Complex, in front Of Gramin Police Station Darwaha Road, Yavatmal
Email- sapate_san@rediffmail.com

TO WHOM IT MAY CONCERN

This is certify that, Mr. Rutik Kisanrao Kale student of JAGADAMBHA
COLLEGE OF ENGINEERING AND TECHNOLOGY, YAVATMAL had
successfully completed the industrial training at Balaji construction Yavatmal from
20/06/2020 to 25/07/2020.

Sapate.




Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



HARIKRUPA BUILDERS

Head Office – 509, Picasso Plaza, NIBM Chowk, Above Jyoti
Restaurant, Pune, Maharashtra - 411048.

+91 7395964208 / +91 8378886856

info.hrbbuilders@gmail.com / krishnakare@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Sananand Vivek Unhale (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his/her internship program with us, it was found punctual, hardworking we wish you every success in life.

From,

H.R. (HARIKRUPA BUILDERS)



Principal

Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmai



HARIKRUPA BUILDERS

Head Office – 509, Picasso Plaza, NIBM Chowk, Above Jyoti
Restaurant, Pune, Maharashtra - 411048.

+91 7395964208 / +91 8378886856

info.hrbbuilders@gmail.com / kriahokare@ymail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Yash Gajanan Mahalle (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his/her internship program with us, it was found punctual, hardworking we wish you every success in life.

From,

H.R. (HARIKRUPA BUILDERS)



Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal



HARIKRUPA BUILDERS

Head Office – 509, Picasso Plaza, NIBM Chowk, Above Jyoti
Restaurant, Pune, Maharashtra - 411048.

+91 7395964208 / +91 8378886856


info.hrbbuilders@gmail.com / krishokare@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Atharva Gajanan Kale (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his/her internship program with us, it was found punctual, hardworking we wish you every success in life.




Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal

From,

H.R. (HARIKRUPA BUILDERS)





HARIKRUPA BUILDERS

Head Office - 509, Picasso Plaza, NIBM Chowk, Above Jyoti
Restaurant, Pune, Maharashtra - 411048.
+91 7395964208 / +91 8378886856

info.hkrbuilders@gmail.com / hrishobard@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Rupesh Rambau Mixal (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his/her internship program with us, it was found punctual, hardworking we wish you every success in life.



A handwritten signature in blue ink, appearing to be "H.R.", written over a horizontal line.

Principal
Jagadamba College of Engineering &
Technology Ami Road, Kinhi, Yavatmal

From,

H.R. (HARIKRUPA BUILDERS)

A handwritten signature in blue ink, appearing to be "H.R.", written over a horizontal line.



SP Interiors & Construction Work

Dhamangaon Bypass, Lohara, Yavatmal-445001

+91 8149424278

shyam.Prajapati90@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Sonali Ghansham Gadge (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this consultancy during the period of her internship program with us, it was found punctual, hardworking and inquisitive.

We wish you every success in life.

From,

SP Interiors & Construction Work



Jagadamba College of Engineering & Technology
Arni Road, Gunhi, Yavatmal



SP Interiors & Construction Work

Dhamangaon Bypass, Lohara, Yavatmal-445001

+91 8149424278

shyam.Prajapati90@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Tanashri Santosh Muratkar (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this consultancy during the period of her internship program with us, it was found punctual, hardworking and inquisitive.

We wish you every success in life.

From,

SP Interiors & Construction Work



Principal
Jagadamba Collage of Engineering &
Technology Arni Road, Kinhi, Yavatmal



SP Interiors & Construction Work

Dhamangaon Bypass, Lohara, Yavatmal-445001

+91 8149424278

shyam.Prajapati90@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Shraddha Nandkishor Gadekar (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this consultancy during the period of her internship program with us, it was found punctual, hardworking and inquisitive.

We wish you every success in life.

From,

SP Interiors & Construction Work



Principal

Jagadamba College of Engineering & Technology
Ami Road, Kinhi, Yavatmal



SP Interiors & Construction Work

Dhamangaon Bypass, Lohara, Yavatmal-445001

+91 8149424278

shyam.Praajapati96@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Pawan Shravan Patil (Dept. Of Civil Engg.) has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this consultancy during the period of her internship program with us, it was found punctual, hardworking and inquisitive.

We wish you every success in life.

From,

SP Interiors & Construction Work



Principal

Jagadamba College of Engineering & Technology
Ami Road, Kinhi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akars Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

(Date: 15/07/2020)

TO WHOM IT MAY CONCERN

This is to certify that Miss Shravani R. Naskulwar has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills, His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

From,

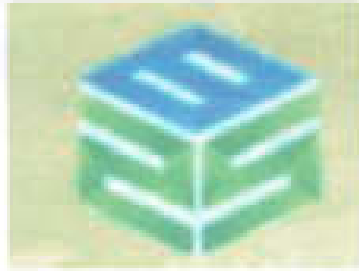
Shree Shakti Builders & Developers, Umbergaon







Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akara Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Shweta V. Nehare has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills. His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

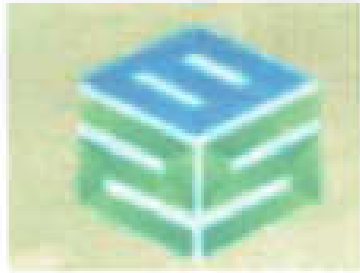
From,

Shree Shakti Builders & Developers, Umbergaon



Principal

Jagadamba Collage of Engineering &
Technology, Amri Road, Kinhi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akara Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Dikshita S. Chavhan has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills. His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

From,

Shree Shakti Builders & Developers, Umbergaon



Principal
Jagadamba College of Engineering &
Technology Amri Road, Kolihi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akara Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Miss Aishwaryn H. Bhojar has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills. His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

From,

Shree Shakti Builders & Developers, Umbergaon



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akara Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

Date: 15/07/2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Abhijeet A. Parise has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills. His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

From,

Shree Shakti Builders & Developers, Umbergaon







Principal

Jagadamba College of Engineering &
Technology Amri Road, Kinhi, Yavatmal



Shree Shakti Builders & Developers

Plot no. 255/4, Naer Costal Highway & Akara Maroti Mandir,
Town Road Umbergaon (W)
shree.shaktid&v@gmail.com

(Date: 15/07/2020)

TO WHOM IT MAY CONCERN

This is to certify that Mr. Om G. Dhengale has done his/her internship in Site Engineer at Shree Shakti Builders & Developers, Umbergaon from 01/07/2020 to 01/08/2020. This project was aimed at Tall Rised Building As part of the project. During his/her internship he/she has demonstrated his/her skills with self-motivation to learn new skills. His/Her performance exceeded our expectations and he/she was able to complete the given tasks on time.

We wish him/her all the best for his/her upcoming career.

From,

Shree Shakti Builders & Developers, Umbergaon

Agrawal.

A



hbk

Principal
Jagadamba College of Engineering &
Technology Ami Road, Kirti, Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.faste9@gmail.com

TO WHOM IT MAY CONCERN

This is to certify that Mr. Akshay Gowindrao Ajankar Jagadamba College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,
PFCC



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.fastef@omali.com

TO WHOM IT MAY CONCERN

This is to certify that Mr. Devashish Shrikant Gulhane Jagadamba College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,

PFCC



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.faste9@gmail.com

TO WHOM IT MAY CONCERN

This is to certify that Miss Janhavi V. Jaisingpure College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,
PFCC



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.faste9@gmail.com

TO WHOM IT MAY CONCERN

This is to certify that Mr. Laxmikant S. Madane College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,

PFCC



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.faste9@gmail.com

TO WHOM IT MAY CONCERN

This is to certify that Miss Maya B. Gadhe College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,

PFCC



Principal

Jagadamba College of Engineering &
Technology Arni Road, (Chini), Yavatmal



Prajapati Nagar, Arni Road, Near Ganpati Mandir, Yavatmal
+91-9423652909
pravin.faste9@gmail.com

TO WHOM IT MAY CONCERN

This is to certify that Miss Rupal U. Katare College of Engineering & Technology, Yavatmal student from Civil Engineering Department has successfully completed one month (From 15th June 2020 to 15th July 2020) long internship program at this Company during the period of his internship program with us, it was found punctual, hardworking. All the best for future success.

From,
PFCC



Principal
Jagadamba College of Engineering &
Technology Arni Road, Kinhi, Yavatmal