

## Curriculum Vitae

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**Date of Birth:** 5<sup>th</sup> June 1992



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### Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGPA	Remark
M.E./ M. Tech.	Control System	M.B.E.S College of Engineering Ambajogai.	Dr.Babasahe b Ambedkar Marathwada University Aurangabad	2017	9.31	Distinction
B.E./B.Tech.	Electrical Electronics & Power	M.B.E.S College of Engineering Ambajogai.	Dr.Babasahe b Ambedkar Marathwada University Aurangabad	2014	75.19%	University Gold Medalist

**M. Tech. Project:** Comparison Of Adaptive PI And PI Control Of Statcom For Voltage Regulation

## Experience

Sr. No.	Organization	Post	From	To	No. of Years
1	Maharashtra Institute of Technology , Aurangabad	Assistant Professor	10 <sup>th</sup> July 2018	To Till date	1.8 Years
2	M.B.E.S College of Engineering Ambajogai.	Assistant Professor	3 <sup>rd</sup> August 2018	To 30 June 2018	10 Months
3	M.B.E.S College of Engineering Ambajogai.	Lecturer	9 <sup>th</sup> February 2014	To 30 June 2018	3.4 Years

## List of Courses Taught/Teaching at UG level

1. Energy Conservation & Audit
2. Electrical Measurements
3. Basic Electrical Engineering
4. ESPD
5. Power devices & Machine
6. Power Electronics
7. Network Analysis

## Additional Assignments/Duties

1. Working as a class test test coordinator in department
2. Working as project coordinator in department
3. Working as ICC coordinator for department
4. Worked as a UMA member during 2 days workshop in MIT(T)
5. Working as editor for department magazine

## Research Projects/Projects Guided

1. UG Project : Voice Control Car By Using Arduino Uno
2. UG Project : Smart Rotary Car Parking System

## Computer/Software Proficiency

1. 'C' Programming

2. MS office (MS Excel and Excel Solver, MS Word, MS Power point)
3. MATLAB (Mathematical programming)
4. Latex

#### **Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference Attended**

1. Attended 1 days workshop on “Opportunities in Electric Vehicles” for Industries & Institutes on 27th September at IGTR, Aurangabad.
2. Attended 7 days(24-30/6/19) Faculty development program on Data Science at MIT(T),Aurangabad.
3. Attended 2 days workshop on “Advanced Control of Underwater Vehicles” at SGGS Nanded.
4. Attended 7 days training at 400KV Sub-Station Girvali in 2012.
5. Attended one week STTP for MATLAB and its real time applications organized by ISTE in association with MBE’s COE Ambajogai in 2015

#### **Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference organized**

1. Organized a two days workshop on “MATLAB & Simulink” from 23<sup>rd</sup> February, 2020 to 24<sup>th</sup> February, 2020.

#### **List of Research Publications**

1. Mr. B. Raja Guru., Ms. S.P. Anjan., Ms. Gouthami.T., and Mr. K.T. Mahamuni., 2019, “Non-Isolated Soft Switched Integrated Boost Converter for BLDC Motor Drive”, The International journal of analytical and experimental modal analysis , Volume XI, Issue X
2. Bhagyashri chinchole , Mohini sukhadeve , swapna bondirwad , Shilpa. P. Anjan , 2019, “Voice Control Car By Using Arduino Uno”, The International journal of analytical and experimental modal analysis , Volume XI, Issue X
3. Rupesh Thote , Shimpoli Chavan , Shubhangi Muley , Shilpa. P. Anjan , 2019, “Smart Rotary Car Parking System”, The International journal of analytical and experimental modal analysis , Volume XI, Issue X
4. S.P. Anjan and R.M. Nagrale , 2017, “ Comparison Of Adaptive PI And PI Control Of Statcom For Voltage Regulation”, International Journal of Emerging Technology in Computer Science & Electronics, ISSN: 0976-1353 Volume 23 Issue 6

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Place: Aurangabad