

Curriculum Vitae

Ms. Harsha P.Rewatkar

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Educational Qualification:-

Qualification	Year of Passing	CGPA/ Percentage	Institute	University / Board
M.Tech.	2012	8.70	SGGSIE&T,Nanded	SRTM University
B. Tech.	2010	7.61	Government College of Engineering, Amravati.	Amravati University
H.S.C.	Feb 2006	80.33%	Brijlal Biyani Science College,Amravati	Amravati Board
S.S.C.	Mar 2004	81.46%	Shri Samarth High-school, Amravati.	Amravati Board

Educational Projects:-

Sr.No.	Name of Project	Category	Year
01	Tuning of PI/PID Controller For TITO Processes	M.Tech.	2011-12
02	Microcontroller Based Smart Sea-link	Major project (B.Tech.)	2009-10
03	Microcontroller Based Traffic Signal Control	Minor Project (B.Tech.)	2008-09

Trainings & Knowledge Exposures:-

Sr.No.	Role	Organization	Function	Duration
01	Trainee	Super Thermal Power Station, Chandrapure	In-plant Training	24/06/2009 to 04/07/2009
02	Trainee	Prolific Systems & technologies Pvt. Ltd.	Training on Allen Bradley PLC& Wonder wares In touch SCADA	19/02/2009 to 23/02/2009

STTP /FDP attended (Online/Offline)

Sr. No	Name of Organization	Title	Duration
1	Government College of Engineering Karad	Signal,Image& Video Processing:A Practical Approach SIVPAPA-2020	26/05/2020 to 30/05/2020

2	Govindrao Wanjari College of Engineering Nagpur	Introduction to outcome based education and Enhancing Quality of Teaching Learning Process	15/06/2020 to 19/06/2020
3	SGBAU Amravati	G Suite and Allied Tools in Education Teaching and E- Content Development	29/06/2020 to 04/07/2020
4	Government College of Engineering Jalgaon	Power System Simulation using CYME and PSIM	28/01/2019 to 01/02/2019
5	Government College of Engineering Amravati	Innovative Teaching and Research Method	03/04/2018 to 07/04/2018
6	Government College of Engineering Jalgaon	Improvement of Technical Education System and Industry Institute Interaction	21/01/2019 to 25/01/2019
7	Government College of Engineering Nagpur	Innovative Practices in Industry to meet recent global challenges	25/02/2019 to 01/03/2019

Publications:-

“Tuning of multivariable PI/PID Controllers for TITO processes using dominant pole placement approach” in International journal Automation and Control Vol 7 Nos ½ , 2013 Page no. 21-41.

Membership

- Life member of Instrument Society of India
- Life member of the institute of Electronics and Electrical Engineering
- Life member of Indian Society for Technical Education

Declaration:-

I here by declare that all the information mentioned above is true to the best of my knowledge.

Place: Amravati

Date:

Submitted By

Harsha P.Rewatkar