

Mr. Anil Eknath Jagtap

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Professional Objective:

To obtain a position in a professional office environment where my skills are valued and can benefit the organization. Ideally, I wish to have a focus in marketing for a growing organization.

Academic Details:

- Master in Electrical Engineering from Matoshri College of Engineering and Research Center, Nashik
- Bachelor in Electrical Engineering from Finolex Academy and management & Technology, Ratnagiri.
- Diploma in Electrical Engineering from Government Polytechnic, Dhule.

Employment Details:

Teaching Experience:	11 Years
Current Designation:	Assistant Professor (Department of Electrical Engineering)
Name of Employer:	Matoshri College of Engineering and Research Center, Nashik
Date of Joining: (current institute)	01 th July 2010
Earlier Employment Record	<ul style="list-style-type: none">➤ 1.5 years of Industrial experience as Trainee Engineer at Crompton Greaves Nashik➤ 11 years of teaching experience as Assistant Professor at Department of Electrical Engineering, Matoshri College of Engineering and Research Center, Nashik from 01th July 2010 to till date.
Area of Interest	AutoCAD, Power System, Solar System, 3D modeling.
Masters Work Title	“Load Balancing and Load Automation of LT Consumer by using Switching Scheme”
Association with Professional Societies	<ul style="list-style-type: none">➤ Lifetime member of “The Institution of Engineers (IEI)”➤ International Association of Engineers (IAENG) Lifetime➤ Institution of Engineering & Technology (IET) Annual

MOOC/ AICTE FDPs/ Certificate Courses

NPTEL	<ul style="list-style-type: none">➤ Successfully completed NPTEL online certification- AICTE approved titled “ NBA Accreditation and Teaching-Learning in Engineering (NATE)” (2020)➤ Successfully completed NPTEL online certification- AICTE approved titled “ Advances in UHV Transmission and Distribution ” (2019)➤ Successfully completed NPTEL online certification- AICTE approved titled “Design of Photovoltaic Systems” (2018)➤ Successfully completed NPTEL online certification- AICTE approved titled “Design of Photovoltaic Systems” (2018)➤ Successfully completed NPTEL online certification- AICTE approved titled “ Electrical Machine-I ” (2017)➤ Successfully completed NPTEL online certification- AICTE approved titled “ Basic Electronics ” (2016)➤ Successfully completed NPTEL online certification- AICTE approved titled “ Energy Audit and Management ” (2016)
Workshop/Seminars/ STTP attended	<ul style="list-style-type: none">➤ Faculty Development program on “ Hands-on Training of ANSIS software and Its application in electrical engineering ” organized by K.K. Wagh Institute of Engineering Education & Research, Nashik during 23-27 April 2018.➤ Workshop on “Holistic Approach towards Reactive Power & Harmonic Distortion Management to Avail Benefits of KVAH Billing” at K.K. Wagh Institute of Engineering Education & Research, Nashik, during 30 May 2020.➤ Workshop on “Renewable Energy Sources - On Grid & Off Grid“ at MET’s IOE, BKC, Nashik, during 21 May 2020➤ Curriculum Implementation Workshop for the course “Power Generation Technologies” On June 22, 2020 organized by Department of Electrical Engineering, Sinhgad Institute of Technology, Lonavala.➤ Curriculum Implementation Workshop for the course “Applications of Mathematics in Electrical Engineering” On June 26, 2020 Sinhgad Institute of Technology, Lonavala.

Web links:**Website**<https://engg.matoshri.edu.in/academics/electrical>