

Ms. Kunjal C. Jane

Flat No. B-202, Royal Excello Apartment,
Konark Nagar, Near Datta Mandir, Adgaon Shivar, Nashik-422003
Phone: +918275049880
E-mail: kunjal.jane@matoshri.edu.in
kunjal.jane@gmail.com



Professional Objective:

Seeking a challenging and growth-oriented carrier with a progressive organization that could utilize my skills at greater extent.

Academic Details:

- Master of Electrical Engineering from Sant Gadge Baba University, Amravati
- Bachelor of Electrical Engineering from Government College of Engineering Amravati

Employment Details:

Teaching Experience:	7 Years
Current Designation:	Assistant Professor in Department of Electrical Engineering
Name of Employer:	Matoshri College of Engineering and Research Center, Eklahare, Nashik
Date of Joining: (current institute)	15 th June 2015
Earlier Employment Record	<ul style="list-style-type: none">➤ 1 year of teaching experience as Assistant Professor at Department of Electrical Engineering, P.R. Pote college of Engineering, Amravati from 1st June 2012 to 31st May 2013.➤ 6 years of teaching experience as Assistant Professor at Department of Electrical Engineering, Matoshri College of Engineering and Research Center, Nashik from 01th July 2013 to till date.
Area of Interest	AutoCAD, Power System, Solar System, 3D modeling.
Masters Work Title	Dissolved Gas Analysis in Transformer using Three Gas Ratio Method and Fuzzy Logic based on IEC Standard
Association with Professional Societies	<ul style="list-style-type: none">➤ Lifetime member of "The Institution of Engineers (IEI- AM1719478)"➤ IAENG International Association of Engineers (IAENG- 274474)
MOOC/ AICTE FDPs/ Certificate Courses:	
NPTEL	<ul style="list-style-type: none">➤ Successfully completed NPTEL online certification- AICTE approved FDP titled "Fundamental of Electrical engineering"➤ Successfully completed NPTEL online certification- AICTE approved FDP titled "Power System Analysis"

Coursera	➤ “Electrical Power System” -an online non-credit course authorized by University at Buffalo and The State University of New York
AICTE FDPs	➤ Five days FDP on "Recent Trends in Internet of Things" Organized by AICTE Training and Learning (ATAL) Academy.
Research Papers	<p>International Journal: 02</p> <ul style="list-style-type: none"> • Paper Published on “Dissolved Gas Analysis in Transformer Using Three Gas Ratio Method and Fuzzy logic” SSRG International Journal OF Electrical and Electronics Engineering ISSN : 2348- 8379 • Paper Published on “Dissolved Gas Analysis in Transformer Using Fuzzy logic based on IEC standard” SSRG International Journal of Electrical and Electronics Engineering (SSRG-IJEEE) – Volume 4 Issue 10 – October 2017. <p>International Conference: 01</p> <ul style="list-style-type: none"> • Paper Published on “Dissolved Gas Analysis in Transformer using Three Gas Ratio Method” 3rd International Conference ASECET-2015
Workshop	<ul style="list-style-type: none"> ➤ Four days FDP on “Recent trends in Energy and Power System” organized by the school of Electrical Engineering, Vellore Institute of Technology, Chennai. ➤ Three days FDP on “Protecting YOU in CyberSpace” Organized by Pillai College of Engineering, New Panvel, Mumbai ➤ Workshop on “Solar Energy and Energy Bill Audit” Organized by Pimpri Chinchwad College of Engineering (PCCOE, Nigdi) ➤ Three days workshop on “Interactive optimization education using MATLAB” Organized by P.R. Pote college of Engineering, Amravati ➤ Two days workshop on “LATEX” Organized by Department of Electrical Engineering, Matoshri College of Engineering & Research Center, Nashik ➤ Two days workshop on “Research Methodology” Organised by P.R. Pote College of Engineering, Amravati
Webinar	<ul style="list-style-type: none"> ➤ Webinar on “Rural electrification through Solar PV system” Organized by Department of Electrical Engineering, Matoshri College of Engineering & Research Centre, Nashik ➤ Webinar on “Energy Conservation and Audit” IEI student’s chapter organized on 19/05/2020 by Department of Electrical Engineering, Amrutvahini College of Engineering, Sangamner. ➤ Webinar on “HOLISTIC ENERGY MANAGEMENT” by Prof. (Dr.) Bansidhar E. Kushare, organized by the Department of Electrical Engineering, K. K. Wagh Institute of Engineering Education, Nashik .

Web links:	
Website	https://engg.matoshri.edu.in/academics/electrical/faculty
LinkedIn	https://www.linkedin.com/in/kunjal-jane-7255913b/
Google Scholar	https://scholar.google.com/citations?user=Z3POspEAAAAI&hl=en