

Miss. Pooja B. Kandekar

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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 Savitribai Phule Pune University, Pune, Maharashtra
- Bachelor of Technology in Electrical & Electronics Engineering from Jawaharlal Nehru technological University, Kakinada, A.P

Employment Details:

Teaching Experience:	6 Years
Current Designation:	Assistant Professor at Department of Electrical Engineering
Name of Employer:	Matoshri College of Engineering and Research Center, Eklahare, Nashik
Date of Joining: (current institute)	02 th Sep 2016
Earlier Employment Record	<ul style="list-style-type: none">➤ 01 years of teaching experience as Lecturer at Department of Electrical Engineering, Sanghavi College of Engineering, Nasik from 2nd July 2015 to 10th July 2016.➤ 5 years of teaching experience as Assistant Professor at Department of Electrical Engineering, Matoshri College of Engineering and Research Center, Nashik from 02th Sep 2016 to till date.
Awards	Recipient of "Achievers", M.E at Matoshri College of Engineering & Research Centre, Savitribai Phule Pune University, Year 2018
Area of Interest	Solar System, Power system, MATLAB simulation
Masters Work Title	"Ultra-fast transmission line fault detection based DWT using artificial intelligence "
Association with Professional Societies	<ul style="list-style-type: none">➤ Fellow member of the Institute of Engineers, India IE(I)- AM1710500➤ Life member of Indian Society for Technical Education (ISTE)➤ International Association of Engineers (IAENG) Lifetime

MOOC/ AICTE FDPs/ Certificate Courses

NPTEL	<ul style="list-style-type: none"> ➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “NBA Accreditation & Teaching –Learning in Engineering (NATE)” with 95%, 2020. ➤ Successfully completed NPTEL online certification- AICTE approved FDP titled “Advances in UHV Transmission & Distribution” with 84% (Among top 10%), 2018.
Workshop/Seminars/STTP attended	<ul style="list-style-type: none"> ➤ TATA Steels “Machine Learning” -an online non-credit course authorized by TATA Steel capability development, 2020 ➤ “Power System Protection” -an online non-credit course authorized by TATA Steel capability development, 2020 ➤ “Power Systems Earthing” -an online non-credit course authorized by TATA Steel capability development, 2020 ➤ “PLC’s” -an online non-credit course authorized by TATA Steel capability development, 2020
Conferences/Workshop/Seminars/ STTP attended:	04
Publications	International Journal : 01 International Conference : 01
Publications Indexed	International Journal of Innovative research in science, engineering & Technology certified journal ISSN : 2319:8753 Vol. 7, Issue 7, July 2018

Web links:	
Website	https://engg.matoshri.edu.in/academics/electrical/faculty
LinkedIn	linkedin.com/in/pooja-kandekar-62a6a5b6
Google Scholar	https://www.researchgate.net/profile/Pooja_Kandekar