JYOTI SWAPNIL KADAM Mob. No. 7057955977 Flat No.6 Goodman's Residency Vidya Nagar, Seven Hills to Gajanan Maharaj Mandir Road Aurangabad-431001 E-Mail:-jyotisawale121@gmail.com



Objective

Look for challenging position with dynamic organisation to contribute my skill in achieving organizational objectives.

Educational Qualification:

Doctor of Philosophy in Electrical Engineering: Perusing (June 2021)

MGM-University Aurangabad.

Master of Engineering in Electrical power system A++ grade (CGPA 8.27): June 2019

MSS's college Jalna BAMU University, Aurangabad.

Bachelor of Engineering In Electrical 74.93%: August 2017

MPSOE College Nanded SRTM-University, Nanded.

Diploma in Electrical Engineering 76.41%: June 2014

IIT Polytechnic Nanded MSBTE, Mumbai

Secondary School Certificate 70.80 %: March-2011

Aurangabad Divisional Board

Experience:

Total Experience: 6 years

Name of institute: Matoshree Pratishthan Vishwabharti Polytechnic, Nanded

Job Position: Lecturer

Period: 1.5 years

Name of Institute: Apurva Polytechnic, Selu

Job Position: Lecturer

Period: 1 year.

Name of Institute: MGM-University Chh. Sambhajinagar

Job Position: Trainee Engineer (Electrical site Engineer)

Work description: Site execution, estimation costing and billing

Period: 2.9 years

Name of Institute: Shreeyash college of engineering & Technology

Job Position: Assistant Professor

Period: 6 month

Other Experience: Form feb-2021 to till

Name of Institute: MGM-University Chh. Sambhajinagar

Job Position: Trainee Engineer (Electrical site Engineer)

Work description: Site execution, estimation costing and billing

Other Work

- 1. Expert lecturer on topic smart power grid for 3 rd year Student in electrical department MSS polytechnic college Nagewadi Jalan.
- 2. Also work in MSBTE-RAC Summer-2019 as a quality control supervisor (RAC Code: 1151).
- 3. Work as a supervisor for MSBTE examination winter -2018, summer-2019, winter-2019.
- 4. Work in MSBTE-RAC as a Assessor and Moderator.

Participation

- 1. Participated in State Level Technical Paper Presentation Techrunch 2012 On 3rd Oct.2012.Organised By Indira Institute Of Technology, Nanded.
- 2. Participated In District Level Circuit Design Competition Organized by Matoshri Pratishthan, Vishwabarti Polytechnic Nanded.
- 3. Participated In District Level Quiz Contest Organized by Vasntrao Naik Institute Of Technology Vasrani, Nanded.
- 4. Participated in government of Maharashtra drawing grade examination in intermediate drawing examination held in the year 2010 in grade C.
- 5. Participated in online quiz competition on electricity awareness organized by MIT (poly) Aurangabad.

Paper Publish In Journal:

1. Jyoti Sawle, P.J Bhakare, A novel non iterative load flow method foe loss allocation and early warning system." Journal of engineering technologies and innovative research (IETIR)", 196-200, June 2019.

Training Attained

- 1. Hindustan Aeronautics limited, Nasik (HAL), organized by Maharashtra state board of technical education.
- 2. Short term training programme (STTP) on power electronics application to industrial systems.

Conference, Seminar, Workshop Attained

1. Seminar on how to build sustainable start-ups through incubation and various

funding options by Mr. Vinod Kalkotwar president Kalozal consultants Pvt.Ltd, Bangalore

organized by IQAC IIRC MGM University, Aurangabad.

2. Workshop Emerging Knowledge on Intellectual property Rights by Dr.Suryakant Patil

MD & CEO, PSP-IP & Associates Pvt.Ltd international IP Attorney Pune & Dr.Pankaj

Borkar Deuty controller of patents Rajeev Gandhi National institute of Intellectual Property

Managment, Nagpur organised by IQAC JNEC MGM-university Aurangabad.

3. Emerging Research Topics in Engineering 2021 Organized by IEEE Gujarat Section

from $1st - 3^{rd}$ October.

Academics Project:

Master of Engineering: A Novel Non-Iterative load flow method for loss allocation and

early warning system.

Bachelor of Engineering: Hardware Implementation of Overvoltage and Under Voltage

Protection.

Diploma: Fabrication of Solar Panel for Battery Charging With DC Motor Running.

Professional Skill:

1. Good Communication skill, Listening & motivating skill.

2. Ability to work with a team of dedicated professionals for achieving the deadlines for the

execution of work.

Personal Details:

Name: Mrs. JYOTI SWAPNIL KADAM

Date of Birth: 22 July 1995

Sex: Female

Marital Status: Married

Nationality: Indian

Language Known: Marathi. Hindi, English

Address: Flat No.6 Goodman's Residency Vidya Nagar, Seven Hills to Gajanan Maharaj

Mandir Road Chh.sambhajinagar-431001

Declaration:

Above all the information is true to the best of my knowledge no extra information is given

without any Certificate

Date: - / /

Place: - Chh. Sambhajinagar

Mrs.Jyoti Swapnil kadam