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**GUNJAN RATHORE**

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# ACADEMIC QUALIFICATIONS

| S.No. | Degree | Subjects\Specialization | University/Board, City | %/SGPA | Year of Passing |
| --- | --- | --- | --- | --- | --- |
| 1. | M.E | Industrial Systems and Drives | RGPV, Bhopal  |  7.94 | 2016 |
| 2. | B.Tech | Electricals and Electronics | APJAKTU, Lucknow  |  74.5%  | 2012 |
| 3. | 12th | Physics, Chemistry, Mathematics, English, Physical Education | SRGMS, Agra |  84.5%  | 2008 |
| 4. | 10th | Science, Social Science, English, Mathematics, Hindi | SRGMS, Agra  |  77.7%  | 2006 |

# TEACHING EXPERIENCE

* As Assistant professor in Electrical Engineering Department, MITS College, Gwalior from 2019 to 2020.

# ACHIEVEMENTS

* Participated in the “INTERNATIONAL WEB CONFERENCE ON RECENT ADVANCES IN NANOSCIENCE AND NANOTECHNOLOGY FOR HIGH END APPLICATIONS” organized by the department of APPLIED SCIENCE AND HUMANITIES, ASSAM UNIVERSITY,SILCHAR on 25th-26th JULY 2020.
* Participated in the webinar on “RECENT TRENDS IN ROBOTICS” organized by the department of MECH, RAO BAHADUR Y.MAHABALESHWARAPPA ENGINEERING COLLEGE, BALLARI, ON 20th AUGUST 2020.
* Participated in the webinar on “AI WITH MACHINE LEARNING '' organized by the department of computer science and engineering, S M K FOMRA INSTITUTE OF TECHNOLOGY,CHENNAI, on 18th JULY 2020.
* Attended Short Term Training Programme on “RECENT ADVANCES IN ELECTRICAL ENGINEERING”, organized by the department of Electrical Engineering, MITS College, from 1st-5th March, 2016.
* Attended National Workshop on “APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”, organized by the department of Electrical Engineering, MITS College, from 14th-15th Oct, 2015.
* Attended Short Term Training Programme on “SIMULATION TECHNIQUES OF POWER ELECTRONICS CONTROLLERS”, organized by the department of Electrical Engineering, MITS College, from 12th-16th May, 2015.
* Attended National Workshop on “SOFTWARE TOOLS FOR INDUSTRIAL DRIVES AND INSTRUMENTATION”, organized by the department of Electrical Engineering, MITS College, on 24th March, 2015.

#  INDUSTRIAL TRAINING

* SIEMENS Pvt. Ltd., Gurgaon.
* CROMPTON GREAVES, Malanpur.

# PAPER PRESENTED

* "WIND POWER PREDICTION AND FORECASTING FOR THE GWALIOR REGION USING PSO ALGORITHM" in the 6th International Conference organized by IFEPR-India in association with “TRADA”.
* “WIRELESS POWER TRANSMISSION Via SOLAR POWER SATELLITE”, in the 2nd National Conference on ‘Innovations in Electrical Engineering (IIEE-15)’, organized by the department of electrical engineering during 10th-11th Feb, 2015.
* “WIND POWER PREDICTION AND FORECASTING FOR THE GWALIOR REGION USING MATLAB OPTIMISATION TOOL”, in 6th International Conference on ‘Technology Innovation and management for sustainable development’, held on 11th-13th Feb, 2015.

# KEY SKILLS

* Excellent teaching skills.
* Skilled in collecting appropriate material for students.
* Very interested in educating college students.
* Motivate the students for learning.
* Excellent knowledge of subject areas and ability to teach students by using various methods.
* Expertise in advising the students and problem solving.
* Exceptionally good in the educational development of each student.

**PERSONALITY TRAITS**

* Excellent communication and comprehension skills.
* Positive attitude and goal oriented.
* Excellent advisory and problem solving skills.
* Strong interpersonal and organizational skills.
* Excellent verbal and written skills.
* Excellent leadership and team player

# COMPUTER SKILLS

* C LANGUAGE
* MATLAB

**PERSONAL DETAILS**

* DOB: 18/06/1990
* CATG: OBC
* Marital Status: Married
* Languages known: Hindi and English
* Sex: Female
* Add: C 20 Govindpuri City Center Gwalior, MP.