AJEET KUMAR RAWAT
S/o Ajay KumarRawat,273J/7C, Nayay Vihar Colony, Sulemsarain, Allahabad (UP)-211011
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ELECTRICAL & ELECTRONICS ENGINEER

Seeking a challenging position in the organization to explore in the field of **Electronics and Electrical Engineering.**

PROFILE

- Accented with the latest trends in the industry, a competent & diligent electrical & electronics engineer with capability to handle a wide range of assignments.
- Meticulous and result-oriented with demonstrated capability to handle projects and meet deadlines without compromising with standards Possess excellent written, oral and interpersonal and communication skills.

PROFESSIONAL AND EDUCATIONAL DEVELOPMENT

MASTER OF TECHNOLOGY (Power System), 2017
Kamla Nehru Institute of Technology, Sultanpur (U.P) **68.05%**

BACHELOR OF TECHNOLOGY (Electrical & Electronics), 2009
United College of Engineering & Research, Naini, Allahabad (UP) **70.02%**
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CLASS XII, **2005**
G.I.C., Allahabad 60.1%

CLASS X, 2003
G.I.C., Allahabad 58.67%

Software Exposure: Basic Knowledge of language C, **MATLAB/Simulink**

TEACHING EXPERIENCE	
Assistant Professor in Shambhunath Institute of Engineering & Technology, Allahabad	
Year of joining: 1st Feb 2010, Active in present (8 Years)	
Subject Undertaken:-	**Basic Electrical Engineering**
	Electromechanical Energy Conversion-I
	Electromechanical Energy Conversion-II
	Power System Analysis

PUBLICATION:

1. Ajeet Kumar Rawat, Dr, A.S Pandey, Ankit Kumar Srivastava, "Reactive Power Compensation in Single Phase Distribution System using SVC, STATCOM &UPFC", *International Research Journal of Engineering and Technology,* vol.4, no.09,pp.360-367,September 2017.

PROJECT UNDERTAKEN

Title	**Simulink** Modeling and simulation for PI and FUZZY LOGIC
Organization	**United College of Engineering & Research**, ALLAHABAD
Synopsis	The project explains performance evaluation of the DC MOTOR in **MATLAB**, with the help of modern technologies like PI controller and FUZZY controller.
Duration	3 Months

Date of Birth: 22nd August 1989
References: Available on Request

(AJEET KUMAR RAWAT)