

# Curriculum Vitae

**ADEEB UDDIN  
AHMAD**  
**M. Tech.**  
(Instrumentation &  
Control Engineering)



## CORRESPONDING ADDRESS

ADEEB UDDIN AHMAD  
H.N. 30 SANSAR  
ENCLAVE NEAR  
FAHAM LAWN  
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ROAD BAREILLY  
Pin: 243006  
**Mobile-** +91-9012333079

## PERMANENT ADDRESS

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## *Objective*

To Obtain a teaching career that utilizes my passion for teaching to create a positive experience for the students and coordinating with other teachers to work on interdisciplinary units.

## *Educational Qualification*

### *School performance*

- High School Examination in 2005, Board of high school and intermediate education Uttar Pradesh.
  - Christian higher secondary school Badaun .
  - Secured **68.0 %**.
- Intermediate Examination in 2007, Board of high school and intermediate education Uttar Pradesh.
  - Shri Gulab Rai inter college Bareilly .
  - Secured **68.8%**.

### *College Profile*

- **B.Tech.** in Electrical & Electronics Engineering in 2012 from Shree Ganpati Institute Of Technology approved by AICTE, Ministry of HRD Government of India. Affiliated by **Uttar Pradesh Technical University, Lucknow U.P.**
  - Secured **73.86 %**
- **M.Tech.** in Electrical engineering with specialization Instrumentation & Control Engineering from **Zakir Hussain College of Engineering & Technology, Aligarh Muslim University, Aligarh UP.**
  - Secured **8.56 CPI ( Honours)**

## E-MAIL

Adeebhmd72@gmail.com

## PERSONAL DATA

Father's Name: **ATHAR  
UDDIN AHMAD**

Mother's Name: **JAHAN  
ARA AHMAD**

Date of Birth: **13 NOV  
1989**

Sex : **Male**

Nationality : **Indian**

## **Languages :**

English (S/R/W)

Hindi (S/R/W)

Urdu (S/R/W)

## HOBBIES

- Reading Literature.
- Socializing with people.
- Music.

## STRENGTHS

- Hard Worker.
- Firm Determination
- Secular Person

## *GATE*

- GATE 2012- AIR 4954
- GATE 2013- Qualified
- GATE 2019-Qualified ,

## *Project and vocational training*

- **B.Tech Final Year Project** – GSM Controlled Wireless Robot.
- **Trainings** – Vocational Training In Uttar Pradesh Power Corporation at 132/33 KV Substation Civil lines Bareilly.
- **M.Tech Project** – Analytical Structure of Karnic-Mendel Type-reduced Interval Type-2 Fuzzy PI and PD Controller .
- **M.Tech Dissertation** – Interval type-2 Fuzzy Logic based Control of Nonlinear Systems.

## *Workshop and FDP*

- One week, Faculty Development Program on “**Recent Trends in Power Electronics and Power Systems**” sponsored by Dr. **A.P.J. Abdul Kalam Technical University Lucknow** held at department of Electrical & Electronics engineering **Shri Ram Murti Smarak College of Engineering & Technology Bareilly**.
- One week, Faculty Development Program on “**MATLAB**” sponsored by Dr. **A.P.J. Abdul Kalam Technical University Lucknow** held at department of Electrical & Electronics engineering **Shri Ram Murti Smarak College of Engineering, Technology & Research Bareilly**.
- “**Recent trends in Power Electronics Converters**” held at department of Electrical Engineering , AMU, Aligarh.
- “**Advances In Gas Insulated Systems**” held at department of Electrical engineering, AMU, Aligarh.
- “**Recent Trend and Advances in Power Electronics and Drives**” held at Guru Tegh Bahadur Institute of Technology Delhi.
- One week “**Workshop on Microwave & Wireless Communication**” held at department of Eletronics and Communication Engg. **MJP Rohelkhand University Bareilly**.

## **PROFESSIONALS SKILLS**

### **Technical Skills**

MatLab, Microsoft office Operating systems: Windows 98/2000/XP, Vista, 07 08 and 10

### **Soft Skills**

- Possess good team work skills and Organizational skills.
- Flexible and optimistic.
- Adaptable to changes, Zeal to learn new technologies and concepts.

- One day technical seminar on “**Alternate Energy- Solar & Solar PV**” organized by **The Institution of Engineers (India) Bareilly local centre** held at SRMS CET Bareilly.
- International webinar on " **Understanding legal risks in remote teaching and learning**" on 25th june 2020 conducted by EN department of **Kanpur Institute of Technology Kanpur.**
- International webinar on "**Introduction to artificial intelligence and its application**" on 21st july 2020 conducted by EN department of **Kanpur Institute of Technology Kanpur.**
- National webinar on " **Multilevel inverter based Drive system for E-vehicle**" on 10th oct 2020 conducted by EN department of **Shri Ram Murti Smarak College of Engineering & Technology Bareilly.**
- Webinar cum workshop on "**performing and designing experiment on virtual platform**" during 8 June 2020 to 17 june 2020 conducted by **MJP Rohelkhand University in association with IIT Roorkee.**
- One day Webinar on "**virtual lab**" on 6th june 2020 conducted by **FET, MJP Rohelkhand University Bareilly.**
- International webinar on " **Impact on positive education on behavioural modification: A Novel perspective** " on 24th july 2020 conducted by EN department of **Kanpur Institute of Technology Kanpur.**
- National webinar on " **college to corporate**" on 21st Nov 2020 conducted by EN department of **Shri Ram Murti Smarak College of Engineering & Technology Bareilly.**

### ***Extra-curricular Activities & Achievements***

- Organizer of ‘**Wirology**’ an event in the **Inter College Tech Fest “ESSENCE-11”** in Shree Ganpati Institute of Technology Ghaziabad.
- Work as a head of **Registration committee** in the **Inter College Tech Fest “ESSENCE-11”** in Shree Ganpati Institute of Technology Ghaziabad.

- Acted as member of **Editorial Board Urdu** of **EDITOR HALL MAGAZINE** of **Sir Shah Sulaiman Hall, AMU Aligarh** for the session 2012-2013.
- Organizer of two days workshop on “Industrial Automation-PLC & SCADA” an outreach workshop of “Shaastra’15,IIT Madras” held at Shri Siddhi Vinayak Institute of Technology, Bareilly.
- Organizer and host of two day cultural activity program **Badaun Deepawali Carnival 2015.**
- Work as a member of organizing committee of **Bareilly Premier league 2016 held at Future Group of Institutions.**
- Organizer of two days workshop on ‘**Industry-Institute-Interaction**’ held at department of **Electrical Engineering** faculty of **Engineering & Technology, M. J. P. Rohelkhand University Bareilly.**
- Worked as a active member of **proctorial board** at **Shree Ram Murti Smarak College of Engineering & Technology Bareilly.**

### ***Teaching Experience***

- **One year** teaching experience at the post of **Assistant Professor** in department of **Electrical Engineering** in **Shri Siddhi Vinayak Institute of Technology Bareilly.**
- **Two year** teaching experience at the post of **Assistant Professor** in department of **Electrical Engineering** in **Future Institute of Engineering Technology Bareilly.**
- **One year** teaching experience at the post of **Assistant Professor** in department of **Electrical Engineering, Faculty of Engineering & Technology** in **M. J. P. Rohelkhand University Bareilly.**
- **More than one and half year** teaching experience at the post of **Assistant Professor** in department of **Electrical & Electronics Engineering** in **Shree Ram Murti Smarak College of Engineering & Technology Bareilly.**

- Currently working as an **Assistant Professor** in the department of **Power and Energy System** under department of **Electrical Engineering , IET Lucknow** since feb 2021.

### **Declaration**

I hereby declare that particulars given herein are true to the best of knowledge and belief.

Date :  
Place: Bareilly

**Adeeb Uddin Ahmad**

