

# Jawad Ibne Hossen



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📍 Khan Jahan Ali  
Hall, KUET, Khulna, Bangladesh

📅 05/11/2004

🚩 Bangladeshi

🔒 Unmarried

♂ Male

🌐 [linkedin.com/in/jawad-hossen-3a4656353](https://www.linkedin.com/in/jawad-hossen-3a4656353)

🐙 [github.com/CodeWithJawad-eee](https://github.com/CodeWithJawad-eee)

## Profile

I am studying Electrical and Electronic Engineering with a strong passion for research, data analysis, and project management. I enjoy solving complex problems and working in collaborative environments. My goal is to make a significant impact in the field by leveraging my research experience and teamwork skills in innovative and challenging projects.

## Education

Dhaka, Bangladesh	<b>HSC</b> <i>BCIC College</i>
Chattogram, Bangladesh	<b>SSC</b> <i>Chattogram Govt. High School</i>
present Khulna, Bangladesh	<b>Bachelor of Science (B.Sc.) in Electrical and Electronic Engineering</b> <i>Khulna University of Engineering and Technology</i>

## Languages

- Bangla
- English
- Hindi

## Skills

### Programming and Technical Skills:

Python, C++, Matlab, Arduino, Data Handling and Visualization

### Basic Software:

Microsoft word, Powerpoint, Excel

## Interests

- Machine Learning
- Data Analysis and Visualization
- Project Management and Research
- Electronics and hardware

## Organisations

03/2025 – present  
Khulna, Bangladesh

### Team Kilo Flight

*Electrical Powertrain Trainee*

Team Kilo Flight is a university-based Formula Student team dedicated to designing, developing, and manufacturing high-performance formula-style race cars. Competing in the **Formula SAE (FSAE) competitions**, the team applies engineering principles to build innovative vehicles, with a current focus on **electric vehicle (EV) development**.

## Research Interests

Signal processing, Biomedical

## Achievements

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### 2nd Runners Up

BizBash 2.0 Business Case Competition

## References

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### Dr. Md. Abdur Rafiq

Professor,

Khulna University of Engineering and Technology

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### Dr. Ashraful Ghani Bhuiyan

Professor,

Khulna University of Engineering and technology

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