

Curriculum Vitae

Md. Jubayer Al Mahmud Shishir

Cell: +8801908764771

Email: jubayeralmahmudshishir@gmail.com



Career Objectives

A highly motivated and dedicated B.Sc. graduate in Electrical and Electronic Engineering (EEE) with a strong academic background and a passion for innovation. I aspire to utilize my theoretical knowledge and practical skills to contribute effectively to a dynamic team in the field of electrical engineering.

Educational Status

Examination Passed	Name of Institution	Board/ University	Year Of Passing	CGPA/ GPA	Class/ Grade
B.Sc. in Electrical and Electronic Engineering	Varendra University (VU), Rajshahi	VU	2024	2.88	2 nd Class With Honours
H.S.C	Varendra Government College, Rajshahi	Rajshahi	2019	4.83	A
S.S.C	Maskatadighi Multi Tec. High School and College, Rajshahi	Rajshahi	2017	5.00	A+

Personal Information

Name : Md. Jubayer Al Mahmud Shishir
Date of birth, Place : 25 Dec 2001
Height : 5'9"
Sex : Male
Marital Status : Unmarried
NID Number : 6910839932
Religion : Islam
Blood Group : B+
Father's name : Md. Majdar Rahman
Mother's name : Mst. Sharifa Akter
Present Address : Shyampur, Katakhal, Rajshahi, 6212
Permanent Address : Shyampur, Katakhal, Rajshahi, 6212

Skills

Programming Languages: PSpice, MATLAB,

Other Packages: MS Word, MS Excel, MS Power Point, and Internet browsing.

Training Summary

Training Title	Institute	Location	Year	Duration
Industrial Attachment	Bangladesh Power Development Board(BPDB), Tangail	Tangail	2023	10 Days

Field of Interested

- Electrical Machines
- Power
- Micro controller
- Control system

Language Proficiency

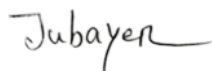
Have an excellent command over Bengali and English languages in speaking, reading and writing.

References

Md. Shoaib Akther
B.Sc.in EEE(RUET),M.Sc. in EEE(RUET)
Assistant Professor
Institute of information and communication Technology(IICT)RUET
☎+8801732-367887
✉ shoaibkiron@iict.ruet.ac.bd

Declaration

I hereby declare that the information given above is true to the best of my knowledge and belief.



Signature