JAFRIN BINTE JOYNAL

Address: Flat-V1, House-185, Road-05, Block-A, Bashundhara Residential Area, Baridhara Dhaka

1229. Mobile no: 01787050955, e-mail: jafrin.eee@gmail.com

Career Objective



Successfully completed Bachelor of Science in Electrical & Electronics Engineering from BRAC University, Dhaka, Bangladesh and seeking a better position in the field of Electrical & Electronics Engineering which provides me the opportunity to improve my skills and knowledge to growth along with the organization. Looking forward to build a long-term career in a creative, challenging and Dynamic environment with opportunities for career growth. I am expert in implementation of each step of project. Eager to learn new technologies and methodologies. Always willing to innovate the new things which can improve the existing technology. I have completed the thesis project about Design & Economic Analysis of a Solar Powered Water Pumping System for Crop Irrigation. During my study worked in an electrical control project of Temperature Box that I have done in control system course in BRAC University.

Working Experience

Assistant Engineer (12th September, 2017 to till now)

G-Tech Solution Ltd., Navana Tower, Gulshan 1, Dhaka-1212.

- Ongrid, off grid and hybrid system calculation.
- Making financial offer of a system/project.
- Project designing in AutoCad like Single line diagram, PV layout and electrical design.
- Cost estimation for solar projet/solar pump projects.
- Preparing technical proposal.
- Poster or playcard Design in Canva.
- Quotation making for Alibaba.com for marketing our company products.
- Tender documentation in any solar projects.

Area of Interest

Power System •

Electrical Machines

 Telecommunication

Digital Electronics

Power Electronics

Electronics Device

Power System Operation

Key Skills

- Ability to Maintain Workplace. Ability to network effectively.
- Enthusiastic participation in professional development and on-going workplace learning.
- Ability to produce best result in pressure situation.
- Excellent communication skills in written and verbal both.
- Ability to work as individual as well as in group.
- Highly motivated and eager to learn new things.
- Strong self-motivational skill

Education Summery

Exam title	Concentration/Major	Institute	Result	Passing Year	Duration
B.Sc. in Electrical & Electronics Engineering	Power	BRAC University	CGPA 2.35 in Scale of 4.00	2017	4 years
HSC	Science	Cantonment public school & college, Mymensingh	CGPA 4.60 in Scale of 5.00	2010	
SSC	Science	J.J.K.M pilot Girls' High school, Islampur, Jamalour.	CGPA 5.00 in Scale of 5.00	2008	

Additional Skills

Computer Skill: Proficient in MS office 2000,2003,2007,2008, MS Windows XP, MS Excel worksheet, MS power point presentation, MATLAB simulation, small coding, Internet Browsing, AutoCAD design, Canva design.

Language Skill: English (Fluent, IELTS Band Score- 5.5), Bengali (Native), and Hindi.

Interests

Reading, Writing, Leadership, Singing, Cooking, Drawing, exploring museums and bookshops, shopping, I enjoy socialising, regular visitor of science workshop and seminars, working as Extra for background for Stage programs and always looking for gaining new experience.

Personal Information

Father's Name: Joynal Abedin Mother's Name: Kohinur Akter

Date of birth : February 28, 1993 Sex : Female

Marital Status : Married Spouse Name : Ali Azam Abbasi

Nationality : Bangladeshi by Birth Religion : Islam (Sunni)

Present Address: Flat-V1, House-185, Road-5, Block-A, Bashundhara Residential Area,

Baridhara, Dhaka 1229.

Permanent Address: Jaki House, Thana Road, Kingjalla, Islampur, Jamalpur.

References

Dr. Md. Mosaddegur Rahman

Professor

Department of Electrical & Electronics Engineering

BRAC University

Mohakhali, Dhaka-1212.

