

MAHMUD HOSSAIN

House # C 55/3 A, Road # Gulshan-Badda link road, Uttar Badda, Dhaka
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Career Objective:

I am flexible, competent, loyal and hard work person with the ability to achieve tasks when working alone or as part of a team. I am searching a position/opportunity, where I can benefit the company and myself by using my technical expertise, engineering knowledge, leadership and business strategy.

Academic Qualification :

| Exam Title | Concentration/Major | Institute | Result | Passing Year | Duration |
|--|----------------------------|--|---------------------|--------------|----------|
| B.Sc. Electrical and Electronics Engineering | Electrical and Electronics | Pabna University of Science and Technology | CGPA: 2.96 out of 4 | 2016-17 | 4 year |
| Higher Secondary Certificate (HSC) | Science | Islamia Degree College (IDC) | CGPA: 4.00 out of 5 | 2011-12 | 2 year |
| Secondary School Certificate (SSC) | Science | Masjid Mission Academy | CGPA: 4.38 out of 5 | 2009-10 | 2 year |

Work Experience:

Company: Green Power Bangladesh **Designation:** Maintenance Engineer **Location:** Mawna, Sreepur, Gazipur
I T Farm: Rokkhi IT Solution Ltd. **Designation:** IOT Intern Engineer **Location:** Banani, Dhaka

Training Summary:

Industrial PLC and Sensor interfacing Bangladesh Automation Ltd.
Auto cad 2D & 3D 3D-Max, Farm gate, Dhaka.
Arduino and Robotics Training Bangladesh Hi-Tech Park Authority (BHTPA).

Skills:

❖ Hardware:

- I can assemble, install, test, and maintain Electrical or Electronic equipment, appliances, apparatus and fixtures using hand tools and power tools.
- I have more experienced of operation and maintain AC motors, generator, Power Circuit Breaker, Transformers, Metal Clad Switchgear, Capacitors and Reactor.
- I have sound knowledge of Troubleshooting and Maintenance Electrical and Electronic equipment
- I can supervision of Mechanic, Technicians and Sub-Assistant Engineer
- I am very responsible for Client's engineering related audit and prepare documents and checklist for the audit

purpose.

❖ **Software:**

- AutoCAD 2D & 3D
- PLC (Ladder) , SCADA, HMIs, DCS

Computer Literacy:

Microsoft Excel, Microsoft Word, Power-point, Audio & Video editing, Template Design, Google Doc.

Internship:

- Raj Lanka 52.2 MW Power Plant((RLPCL), Dayarampur Road, Rajshahi
- Sirajganj 225 MW Combined Cycle Power Plant Sirajganj, Rajshahi

Successful project:

- GPS/GSM base Automatic water pumps control system.
- Implement and Design 1KW off grid solar power energy meter with Data logger.

Hobbies and Interests:

Ladder Design & coding, Computer gaming, Football, Online shopping and Traveling.

Personal Information:

Name : Mahmud Hossain
Father's name : Md. Bahar Ali
Mother's name : Banu Begum
National ID No. : 19948194030000138
Passport : Enable
Date of Birth : 03th June 1994
Gender : Male
Marital Status : Unmarried
Permanent Address : Binodpur-Bazar, Motihar, Rajshahi, Bangladesh-6206.

References:

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| Md. Rabiul Islam Assistance Professor Pabna University of Science and Technology Phone: 01710-945123 | Sohag Kumar Saha Assistance Engineer Ashuganj Power Station Company Ltd. Phone: 01723-323095 | Mohd. Ohidul Islam Electrical Engineer Samuda Chemical Complex Limited Phone: 01921-971751 |
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Declaration:

I solemnly declare that all the above information given in this resume is to the best of my knowledge, true & complete and correctly describe myself & my qualifications.



(Mahmud Hossain)