

AMANULLAH SAKIB

amanullahsakib@gmail.com

<https://www.linkedin.com/in/sakib-amanullah-7b1319118>

Mobile: 01790285959

242WASA ROAD, WEST SEWRAPARA, MIRPUR

Interested area: Electrical Engineering



CAREER OBJECTIVE:

Carrier objective is to build a strong career by utilizing my gathered knowledge, educational background in any position of a reputed organization where I can work in a professional environment. My aim is to work in an organization with full attention. I believe, my proactive approach, self-confidence along with my desire to learn new things will prove to be an asset to my employer.

EDUCATION:

January 2015 to January 2019:

Bachelor of Science in Electrical and Electronics Engineering

American International University-Bangladesh

Major: Power system protection

Renewable energy technology

CGPA: 3.64/4

2012-2014: Higher Secondary Certificate

Satkhira Govt. College

GPA: 4.80/5.00

2012: Secondary School Certificate

Satkhira Govt. High School

GPA: 5.00/5.00

THESIS AND PROJECT:

Affiliation: supervised by Dr. Md. Kamrul Hassan| American International University Bangladesh.

Smart voltage protection system using GSM technology

The suggested work of this project focus on smart voltage protection system. It is cost efficient and user-friendly system which protect the electrical and electronic devices, home appliances. The main objective of this project is to design a system that can sense the under and over voltage level and control the power supply of the connected load.

OTHER PROJECTS:

- Arduino based obstacle avoidance robot
- Security system
- Portable solar power bank

TECHNICAL SKILL:

- ✓ Multisim
- ✓ MS word,
- ✓ MS power point,
- ✓ MS excel
- ✓ Autocad drawing,
- ✓ Adobe Photoshop.
- ✓ Matlab and Simulink

LANGUAGE PROFICIENCY:

Written and oral competence both in English and Bangla.

WORK EXPERIENCE:

ELECTRICAL CONSTRUCTION ENGINEER from February 2019.

POSCO E & C

MATARBARI 1200MW USCCF POWER PROJECT

RESPONSIBILITIES

*Installation management for Electric Pole & Overhead-wiring, **Architecture Electric**(Lighting, Fire Alarm, HVAC etc.)

*Preparing daily reports

*Hand over project progress to clients

WORKSHOP:

- Power factor improvement by School of engineers
- Switchgear and protection design by School of engineers
- Substation Planning, Designing and Commissioning by IEEE AIUB SB
- Industrial wiring by School of engineers
- Workshop on Matlab organized by ESAB (AIUB Student Branch)
- Workshop on line follower robot organized by ESAB (AIUB Student Branch)

SELF-ASSESSMENT:

- Willing to adopt any kind of technical work
- Responsible to complete appointed task
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EXTRA CURRICULUM ACTIVITIES:

Worked as an active member of IEEE AIUB STUDENT BRANCH.

PERSONAL INFORMATION:

Name: Amanullah Sakib

Nationality: Bangladeshi

Permanent address: Vouya khali, Rupganj, Narail, Bangladesh

DOB: 3 september, 1997

NID NO: 645 300 4795

REFERENCE:

Dr. Md. Kamrul Hassan

Associate Professor

Department of EEE

American International University-Bangladesh

mdkamrul@aiub.edu

Rimadun Nobi

Electrical Administrator

POSCO E & C

MATARBARI 1200MW USCCF POWER PROJECT

nobi.poscoenc@gmail.com

Declaration:-I do hereby declare that all the information given above is true to the best of my knowledge and belief.



Date:

SIGNATURE