

ABOUT ME

To build a position in the professional & challenging field of Electrical Electronic or Telecommunication Engineering which requires utmost dedication & integrity. I am self motivated & quick learner. I can be contributed to grow and develop my full potential & explored my creativity and skills.

SKILL

Critical Thinking

Accepting Challenges

Project Management

Patience and empathy

Hard Working Ability

Program Handling

Collaboration

AWARD



Scholarship in JDC Exam -2014

Academic Excellence



Frist on project showing-2017 Organized by Naogaon DC office

MD. GOLAM MOSTAFA

CONTACT

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- O Daffodil Smart City, Asulia, Savar
- BGB-Camp Road, Naogaon, Rajshahi

Complete project

April 2023- Power System

August 2023 Daffodil International University

January 2023-Power System Protection April 2023 Daffodil International University

- Over/Under voltage & Current Protection
- Over Heat Protection
- star-Delta starter for Motor Protection
- Unbalance loading Protection

March 2022- Optical Fiber Communication
Jun 2022 Daffodil International University

- Visible Light Communication
- Establish Analog or Voice Link
- Design Optical Fiber Transmission

EDUCATION

2019-2023 BSc in Electrical and Electronic Engineering

Daffodil International University Result: CGPA 3.51 out of 4.00

2018-2019 Higher Secondary Certificate

Naogaon Government College Result: 3.42 out of 5.00

2016-2017 Dakhil/Secondary School Certificate

Namazgarh Gausul Azam Kamil Madrasha

Result: 5.00 out of 5.00

EXTRA CURRICULAR ACTIVITES

- Executive Member EEE Club
- Presiden at Naogaon Association
- Executive at Voluntary Service Club
- Member Prot Alo Bondhu Sova
- Member Robotics Club

RELATED COURSE WORK

- Advance Power System Protection
- Electrical Appliances & Services
 Design
- Optical Fiber Communication
- Network Security
- Computer Programming
- Transmission & Distribution of Electric Power
- Programmable Logic Controllers -PLC

SOFT SKILL

Problem solving

Communication

Leadership

Team Work

Adaptibility

Analytical

Management

LANGUANGE

Bangla

English



TRAINING

1.5 Month BSCIC INDUSTRIAL ESTATE

Training Content

- Electronics
- · Engineering
- Textile
- Plastic
- Garments

36 Hours ASHUGANJ 1876 MW POWER PLANT

Industrial Training

Training Content

- Combined Cycle
- 450 MW
- 225 MW
- Steam Turbine
- 150 MW

2 Days UNIMAS CO. LTD

Industrial Training

- · IT Section
- Production Area
- Cap Factory

1 Days **HA-MEEM GROUP**

Industrial Tour

- IT Section
- · Production Area
- Textile

COMPUTER

Microsoft Office Package

- MS Word
- MS Excel
- MS power Point

Google

- Google Sheets
- · Google Sites
- · Google Forms

Software

- MATLAB
- Pspice
- Optisystem
- PLC
- emu8086
- · Adobe Photoshop & Video Editing

REFERENCES

Dr. Rezwanul Ahsan Associate Professor Daffodil International University Email: ahsan.eee@diu.edu.bd

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