

# MUHAMMAD ABU NAIM TANIN

(Appearing in Masters Programme )

e-mail : [tanin.peec.wub@gmail.com](mailto:tanin.peec.wub@gmail.com)

Mobile No: +8801737427243

946,Kawalty Nama para, Dapunia, Mymensingh ,Dhaka,  
Bangladesh

## EDUCATION

### **Bachelor of Science in Electrical & Electronic Engineering (EEE)**

World University of Bangladesh, Dhaka-1205

CGPA 3.01 (Out of 04.00) (First Division)

- Circuits, Electronics, Digital Electronics, Solid State Device, Electrical Machines, Thermodynamics, Electromagnetics, Digital Signal processing, Communication, Control System, Power System, Microprocessor, Control System Engineering , Microwave Engineering.

01/05/2015-8/05/2019

### **Higher Secondary Certificate (+2 Exam )**

Shahid Syed Nazrul Islam College, Mymensingh , Dhaka,  
Bangladesh

- Higher Secondary : Chemistry, Biology, Physics , Mathematics
- Science Group GPA-5.00 (Out of 5.00)

01/01/ 2013- 13/08/ 2014

### **Secondary School Certificate ( 10<sup>th</sup> Board Exam)**

Cantonment Board High School Mymensingh  
Cantonment,Dhaka, Bangladesh

- Secondary : Chemistry, Biology, Physics , Mathematics
- Science Group GPA-5.00 (Out of 5.00)

01/01/ 2005 – 07/05/ 2012

## WORK EXPERIENCE

### **Executive Engineer**

JSM,DMCL & MC JV

Jibon Bima Bhaban (5th Floor) Front desk 10, Dilkusha C/A,  
Dhaka-1000

- Maintain Electrical dept.
- Visiting Site
- Diplomatically communicate with govt. Engineer
- Ministry related work.

01/01/2021-Continue

### **Asst.Engineer (Maintenance)**

**Fakir Fashion Limited.**

Dohargaon, Balipara, Rupgonj, Narayanganj, Dhaka 1460

Department: Maintenance RMG

Duties/Responsibilities:

Electrical & Mechanical related activities

01/07/2019-31/12/2020

## LICENSES

### **Non-Professional Motor Driving Licence**

Dhaka Metro-1, Bangladesh Road Transport authority

Expertise in light vehicle driving

25/02/2018 - 24/02/2028

## TECHNICAL SKILLS

Microsoft office PSIM MATLAB Arduinio Platfrom

### **THESIS EXPERIENCE:**

World University of Bangladesh, Dhaka-1205

**“Comparative Study And Performance Analysis of DC TO AC Converters”**, Final Semester Thesis 2019

- Learned how to operate numerous tools, equipment, and programs in both offline & Online.
- Worked in a team of two, under the supervision of faculty and laboratory
- Prepared research paper describing results, and presented findings to the department

### **Training & Courses:**

- Completed a short course on various biomedical equipment service & maintenance analyzer.
- Achieved a training certificate on Automated Hematology Analyzer like cell counter, coagulation & biochemistry

## VOLUNTEER ACTIVITIES

- Rehabilitation of flood affected people
- **Vice-chairman**  
WUB EEE Club

06/02/2017 - 01/05/2019

- Member of UMESA
- Member of Scout

## CERTIFICATES

- IELTS ( Appearing )
- Training course on Maintenance and Adjustment of Industrial Sewing Machines On **Pegasus Brand** Held in **FAKIR FASHION LTD** on 24<sup>th</sup> November 2019

## LANGUAGE

Bangla- Native or Bilingual Proficiency

English- Native or Bilingual Proficiency

Arabic- As a Beginner

## HOBBIES

Singing Painting Reading Novels