Curriculum Vitae

Ahmad Ullah Rumy

B.Sc in EEE

C/O: Sarzina Akther
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CAREER OBJECTIVES:

Aims to be a part of organization that provides me an opportunity to do my best and improves my knowledge with latest trends and to be a part of them to work dynamically towards the growth of organization.

PROFESSIONAL EXPERIENCE:

1. **Shahjalal Fertilizer Company Limited** under **Bangladesh Chemical Industries Corporation** as an **Assistant Engineer (Electrical)** (Sep'25 to Present)
2. **Operation & Maintenance of Grameenphone MSC** by **Metal Plus Ltd.** as a **Team Leader** (May'23 to Jan'24)
3. **Operation & Maintenance of Grameenphone MSC** by **Metal Plus Ltd.** as a **Site Engineer** (Sep'19 to Sep'20)
4. **Operation & Maintenance of Banglalink MSC** by **Zamil New Delhi Infrastructure Pvt. Ltd.** as an **Engineer - Power Site.** (Apr'18 to Oct'18)

EDUCATIONAL QUALIFICATION:

B.Sc. in Electrical & Electronic Engineering Chittagong University of Engineering & Technology, Chittagong	Year of passing: **2017** CGPA:3.09 out of 4.00
H.S.C Govt. Azizul Haque College, Bogra	Year of passing: **2012** GPA:5.00 out of 5.00
S.S.C Bogra Zilla School, Bogra	Year of passing: **2010** GPA:5.00 out of 5.00

TRAINING:

- Training on "**Operation of Precision AC, Diesel Generator** & **AFFS"** by **Zamil New Delhi Infrastructure Pvt. Ltd.**
- Training course on "**Industrial Technology on Electrical Engineering and Instrumentation**" from 30 January, 2016 to 18 February, 2016 at **Training Institute for Chemical Industries**, Sarkarkhana, Palash, Narsingdi-1611.
- Training course on "**Programmable Logic Controller**" of 1 month duration offered by **Institute of Energy Technology**, CUET, Pahartali, Raozan, Chittagong-4349.

PROJECT:

- Smart Electricity Theft Detection and Monitoring System in Distribution line using Wireless Communication.
- Construction of a 190 kVA, 3 phase, 50 Hz, 11 KV/415 V, delta/star Distribution Transformer.
- A complete wiring design, single line diagram and load calculation of single stored building.
- Design of a Half Subtractor Circuit Using Cadence Virtuoso.

FIELD OF INTEREST:

Power Grid Station, Automation, Switchgear and Protection, Renewable Energy.

TECHNICAL PROFILE:

- Experienced in MATLAB, AutoCAD, Cadence, LaTeX, Siemens Logo, WPLSoft, and C.
- Skilled in Windows 7, Windows 8 and Windows 10 OS environment.
- Office Application (MS Word, MS Excel, MS Visio, MS PowerPoint).

LANGUAGE PROFICIENCY:

Good command over English and colloquial Bengali.

STRENGTH:

- Keen to learn new skills.
- Determined mind and positive attitude.
- Adjustable to changing environment.
- Communication to responsibilities.
- Honest and Trustworthy.

PERSONAL BIODATA:

Father's Name	:	Late Nazmul Haque
Mother's Name	:	Mst. Halima Haque
Date of Birth	:	31.12.1995
Nationality	:	Bangladeshi
National ID	:	1021247042
Religion	:	Islam
Blood Group	:	O^{+ve}
Present Address	:	C 3/16, 3rd Floor, SFCL Colony, FF Factory, Fenchuganj, Sylhet-3117
Permanent Address	:	Koigari (Purbo Para, East side of Forest Office), Shajahanpur, Bogra-5800
Hobbies	:	Cricket, Badminton, Volunteer work, Cycling.