

## Ahasan Habib Fazla Rubby

Sr. System Engineer/Central Operations, Summit Towers Limited | BSc in EEE & MSc in RET

01886745095 | ahasanhabibeee@gmail.com | Dhaka, Bangladesh

LinkedIn: <https://www.linkedin.com/in/ahasan-habib-fozle-rabby-45409298>



### PROFESSIONAL SUMMARY

Strategic Electrical Engineer & Operations Professional with a strong background in project execution, inventory management, and operational management. Proven ability to lead cross-functional teams, streamline supply chain processes, and deliver high-impact engineering solutions on time and within budget.

### CORE COMPETENCIES

• Telecommunication ops. Management	• Project Implementation (Solar & DC System)	• Inventory management
• Team management inhouse & Vendor	• Project documentation	• Vendor management
• Recruitment Support	• Training Coordination	• Disaster support management
• BOQ billing, OBI & POC -DC System	• MS Office, AutoCAD, Power BI & Homer	• Li-ion Battery & BMS System

### WORK EXPERIENCE

#### Sr. system Engineer / Central Operations | Oct 2023 – Present

Summit Towers Limited | Dhaka, Bangladesh

Achievements:

- Introduce R&R Process
- Introduce disposal process of asset
- Manage customer with 99.95% KPI

Duties & Responsibilities:

- Managed operations for 6,000 BTS sites including critical hub sites, optimizing spare parts fault, spare allocation, and develop processes to improve efficiency and fluent supply.
- Coordinated with SCM to finalize RFQs for operations line items.
- Evaluate technical specifications, product performance, power system testing, BOQ, POC & OBI documentation.
- Conducted field audits to ensure performance and compliance, R&R validation and vendor bill finalization.

#### Design Engineer / Energy design, Engineering division | Mar 2021 – Dec 2022

Edotcogroup Bangladesh | Dhaka, Bangladesh

Achievements:

- Introduce Solar project for optimizing conventional energy use in telecom tower.
- Deployment of 13,000 BTS Li-ion batteries and rollout of 3,000 co-location sites project delivery.

Duties & Responsibilities:

- Manage rollout, solar project, li-ion battery deployment project with on-time delivery.
- Prepared quarterly CapEx budgets based on business cases and rollout forecasts.
- Management reporting and project documentation.
- End-to-end DC system design and project management for telecom BTS

#### Network Engineer / Implementation | Feb 2020 – Feb 2021

Brother Dream IT | Dhaka, Bangladesh

Duties & Responsibilities:

- Coordinate with assign vendor from project planning through execution to ensure timely and successful delivery.
- Configure LAN networks, manage Windows 365 environments, and troubleshoot router issues to ensure seamless IT operations.

### EDUCATIONAL QUALIFICATIONS

Renewable Energy Technology, MSc | 2018 | University of Dhaka | CGPA: 3.35/4

Electrical & Electronics Engineering, BSc | 2016 | AIUB | CGPA: 3.01/4

### TRAINING AND CERTIFICATIONS

Powerful presentation and Documentation session-2025 | Summit Tower Limited, Dhaka, Bangladesh

DC Power system Troubleshoot – 2025 | Huawei Bangladesh

MS excel intermediate -2023 | Summit Tower Limited, Dhaka, Bangladesh

Anti-Bribery & Anti-Corruption Awareness Training – 2021 | Axiata Limited