



Bhuiyan Jaber Tanim

Assistant Project Engineer

Info. :

Phone: +880 1866-084095

E-mail: bjtanim@gmail.com

Address: 4311-Haitkandi, Mirsharai, Chittagong.

Nationality: Bangladeshi.

Date of Birth: 01 January 1996

Gender: Male

Marital Status: Married

Education:

Diploma in Engineering

Architecture & Interior Design
Technology.

Feni Polytechnic Institute|2012-2017

CGPA: 2.78 / 4.00

Secondary School Certificate,
Humanities.

Adarsha High School|2010-2012

CGPA: 3.69 / 5.00

Language:

- **Bangla:** Native — Excellent Reading, Writing & Speaking
- **English:** Good — Reading, Writing, Speaking & Professional Communication
- **Hindi:** Good — Speaking & Conversational Communication

Career Objective

Architecture & Civil Engineering professional with 9+ years of experience in planning, execution, supervision, and management of industrial and infrastructure projects, including Factories, Silos, Crushers, Power Plants, Commercial Buildings, and Underground Systems. Seeking a challenging position to utilize my engineering expertise, project management skills, and technical knowledge for efficient project delivery and organizational growth.

Work Experience

Builder's Hut Design & Construction

Assistant Project Engineer | May 2024 – Present
Project: Blue Sea Tower – Semi-Basement + 11-Storied Residential Building.

- Supervise construction activities including RCC, reinforcement, formwork, masonry, plastering, waterproofing, and finishing works.
- Ensure construction quality and compliance with approved drawings, specifications, and project schedules.
- Coordinate with contractors, consultants, MEP teams, and site personnel to resolve technical issues.
- Monitor project progress, manpower, materials, and equipment requirements.
- Verify work measurements and assist in BOQ, variation, and contractor bill verification.
- Maintain site safety, inspection records, daily reports, and project documentation.

Nanjing C-Hope Cement Engineering Group Company Ltd.

Sub-Assistant Engineer | August 2019 – April 2024
Project: Conversion of Wet Process to Dry Process – CCCL Project

- Supervised civil and steel structure construction as per approved drawings, specifications, and quality standards.
- Prepared 2D architectural and construction drawings using **AutoCAD**.
- Performed site layout and setting-out works using **Total Station**.
- Supervised construction of power plants, cement crusher units, packing rooms, weighbridges, and related structures.
- Monitored project progress, safety, manpower, and resolved site-related technical issues.

Personal Interest:

- Photography & Traveling
- Islamic Stories & History
- Japanese Anime & Animation
- Social Media Content Creation
- Technology & Software Exploration
- Personal Development & Continuous Learning

Refarance:

Dr. Jahedul Islam Chowdhury

Senior Systems Engineer,
Mitsubishi Electric, R&D Center
Europe B.V. (MERCE-UK), United
Kingdom

Email: jchowdhury01@qub.ac.uk

Engr. Shariful Islam Chowdhury

AGM – Operations, PRAN-RFL
Group
PGD in SLCM | MIEB License No.
47382 | Former President, DDS

Mobile: +880 1818-209503

Email: sharif170172@gmail.com

Declaration:

I do hereby declare that the above information is true and correct to the best of my knowledge.

Date: 15-08-2026

Tea Eleven Housing Ltd.

Site Engineer | August 2017 – July 2019

Project: Tea Eleven Tower – 8-Storeyed Residential Building.

- Supervised residential building construction and ensured compliance with drawings, specifications, quality, and safety standards.
- Monitored construction progress, materials, manpower, and site activities.
- Coordinated with architects, engineers, contractors, and consultants.
- Assisted in project planning, quantity estimation, risk assessment, and resolving technical issues.
- Led site personnel to ensure safe, efficient, and timely project execution.

Technical Skills

- Construction Site Supervision & Project Execution
- Building, Basement & Semi-Basement Construction
- RCC, Reinforcement & Formwork Works
- Construction Drawing Reading & Interpretation
- AutoCAD 2D Drawing & Design
- BOQ, Quantity Surveying & Measurement
- Quality Control & Site Inspection
- Project Progress Monitoring & Reporting
- Total Station & Site Layout



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