



## MD ANAMUL HAQUE

### CONTACT

📍 Borogram, Muktagacha, Mymensingh

☎ +8801713787434

✉ anamul16242@gmail.com

📅 02-04-2005

### OBJECTIVE

Willing to build up a career challenging position and prove myself as a quick learner and highly energetic person to face any challenge in the ceramics sector where I can utilize my experience, technical skills, creativity, and capability to work on my own initiative and as a part of a team, I am a very energetic, hardworking, and ambitious person.

### SKILLS

- Microsoft word.
- Microsoft excel.
- Microsoft power point.
- E-mail, Internet Browsing.
- Man power control.
- Teamwork, Communication & problem solving.

### INTERESTS

- Traveling.
- Playing Cricket.
- Internet Browsing.
- AI Using.

### LANGUAGE

- ✓ Bangla Excellent in speaking, reading & writing.
- English medium speaking, writing & reading.

### EXPERIENCE

#### DBL Ceramics Limited

Internship

October 2025 -  
November 2025

- Observed complete tiles manufacturing process from raw materials section to final inspection.
- Laboratory test and individual materials checking quality.
- Body and glaze preparation, making granulation powder, and their perimeter control.
- Press machine, glaze line, kiln observe and their problem identify and solving.
- Conducted quality control test and analysis production defects pinhole, crack, convex, concept etc.
- Improve knowledge of industries safety, teamwork, and technical reporting.

#### Paragon ceramic Industries Limited

Internship

September 2025 -  
October 2025

- Learn raw materials preparation, slurry formulation & slip density, viscosity, residue test and ball mill running time management.
- Acquired hands on experience in solid casting, normal pressure casting and high pressure casting.
- Observe drying, glazing, firing process and including defect analysis.
- Assisted in quality control and process improvement activities.

#### Charu Ceramic Industries Ltd.

Internship

November 2025 -  
December 2025

- Learned ceramic body preparation, slip casting, glazing, and drying processes.
- Observed kiln operation, firing cycle, and temperature control.
- Assisted in final inspection, product grading, and defect identification.
- Gained practical knowledge of sanitaryware production under senior engineers.

### EDUCATION

Bangladesh institute of Glass and Ceramic  
Diploma in Engineering (Ceramics Technology)

2025

Grades - CGPA - 3.59(Up to 7 semester)

Mogaltula Secondary School

Secondary School Certificate Group Science

Grades - 4.22

2021

### REFERENCE

Saiduzzaman Khan - Head of the Department (Ceramic)

Bangladesh Institute of Glass & Ceramics

| 01819744826

Signature:

MD ANAMUL HAQUE