

RESUME OF

NAYEM SHAHARIAR

Cell: +8801726262621

E-mail: shahariarnayem@gmail.com

B.Sc. in Glass and Ceramic Engineering (GCE).

Rajshahi University of Engineering & Technology (RUET)



Career Objective:

To enhance my working capacities, professional skills, business efficiencies and to serve my Organization in best possible way with sheer determination and commitment. Also to achieve high career growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world.

Potentialities at a glance:

Experienced and qualified B. Sc. Ceramic Engineering professional with extensive knowledge of Materials, organization management and manufacturing processes of Ceramic Tiles.

Strong communication skills, Experience from working in a production environment, Hands on and proactive attitude, Strong focus on quality, Ability to work well in team under high pressure and tight deadlines.

Academic Profile:

Degree	Department / Group	Passing Year	Institution	University / Board	Result CGPA/GPA
B.Sc. in Engineering	Glass and Ceramic Engineering	2016	Rajshahi University of Engineering & Technology	RUET	3.34 (Out of 4.00)
H.S.C	Science	2011	Govt. Azizul Haque College, Bogra	Rajshahi	5.00 (Out of 5.00) (GOLDEN)
S.S.C	Science	2009	A.p.b.n Public School and College ,Bogra	Rajshahi	5.00 (Out of 5.00)

Industrial Attachment:

Institute : Fu-Wang Ceramic Industry Ltd.,
Duration : 4 weeks.
Location : Hotapara, Gazipur, Dhaka
Achievement : Acquire knowledge about Raw Materials, Batch composition, Ball Milling, Forming, Firing, Glazing, QC and R&D.

Industrial Visit:

- Shinepukur Ceramics Ltd., Savar, Dhaka.
- Fu-wang Ceramic Industry Ltd ,Hotapara, Gazipur, Dhaka.
- Tajma Ceramics Industry, AB Ceramic Industry,Bogra.
- Hua-Thai Ceramic Industry,Hotapara,Gazipur,Dhaka.

Major Courses in B.Sc. Engineering:

Theoretical	Sessional (Lab)
Introduction to Glass and Ceramics	Engineering Drawing
Glass and Ceramic Raw Materials	CAD/CAM Lab
Refractories, White wares	Refractories, White wares Lab
Ceramic Coatings and Glazing	Ceramic Coatings and Glazing Lab
Process Ceramics-(I, II) , Glass- (I, II, III)	Process Ceramics-(I, II) , Glass- (I, II, III) Lab
Crystallography, Engineering Materials	Advanced Ceramic Lab
Bio Ceramics	Optical Ceramics, Electrical Ceramics

Undergraduate Thesis Work:

Thesis on “Development of Refractory Brick from Padma River Clay and Organic Materials”

Supervised By: Md. Abdullah Al Mahmood

Assistant Professor, Dept. of Glass & Ceramic Engineering, RUET.

Workshop & Seminar:

- Seminar on “Golden Opportunity of Glass and Ceramic in 21st Century”, organized by: Dept. of Glass and Ceramic Engineering, RUET.
- International Conference on Mechanical, Industrial and Materials Engineering 2015, Organized by: Faculty of Mechanical Engineering, RUET.

Key Skills:

- High level of interpersonal skills and ability to build cooperative working relationships.
- Ability to effectively interact between the many different support, engineering, and production groups.
- A good knowledge of the various product lines, production processes, plant capabilities, and customer requirements.
- Strong computer skills – proficient with MS Excel, Word, PowerPoint, and Outlook. Familiarity with MS Access.
- Possess excellent written as well as verbal communications skills.
- Effective decision making skills.
- Positive attitude toward all personnel.

Relevant Job Experience:

Institution : DBL Ceramics Limited. (A sister concern of DBL Group)

Designation : Executive, Production.

Duration : 1February 2018 to Present.

Responsibility:

- Planning and organizing production schedules by coordinating all sections of production line.
- Assessing project and resources requirements by coordinating with Laboratory and store.
- Determining quality control standards with the help of Laboratory and market feedback.
- Monitoring the operations from Body Preparation to Finished product.
- Ensuring proper allocation of all resources to achieve production and quality targets.
- Creating a strong coordination between the Production, R&D, Quality, and Design to provide very high-quality solutions and introduce new products according to the

market needs.

- Working with the planning department for the expansion of DBL Ceramics Ltd
- Assessing raw materials for each department and help to purchase and Selecting, ordering them.
- Working with MIS & Oracle department for upgrading the MIS & Oracle ERP Manufacturing module for DBL Ceramics.

Personal Information:

Name	: Nayem Shahariar	National ID	: 1900801620
Father's Name	: Akteruzzaman	Blood Group	: B(+ve)
Mother's Name	: Sharmin Akter	Sex	: Male
Date of Birth	: 7 th August 1994	Nationality	: Bangladeshi
Religion	: Islam	Permanent Address	: South Atapara, Bogura
Marital Status	: Married	Postal Code	: 5800

References:

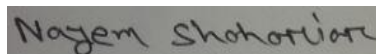
Prof. Dr. Md. Shamimur Rahman
Head,
Department of Glass and Ceramic
Engineering, RUET
Contact No: +8801713-228532
E-mail: msrahaman@ruet.ac.bd

Prof. C.M Mustafa
Professor & Chairman
Dept. of Applied Chemistry & Chemical
Engineering. RU
Contact No: +8801552-343899
E-mail: cmmustafa@ru.ac.bd

Declaration:

I, the undersigned, certify that, to the best of my knowledge and belief that the above information correctly describes my qualifications, experience and me.

Date: 29.05.2020



NAYEM SHAHARIAR