SHEIKH TARIQUL ISLAM

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Career Objective

To work in the civil engineering sector by utilizing my academic knowledge, exceptional skills, and strong work ethic to contribute to the success of a growth-oriented company.

Education

- M.Sc. in Civil & Environmental Engineering (CEE), ongoing Shahjalal University of Science & Technology (SUST), Sylhet
- B.Sc. (Engg.) in Civil & Environmental Engineering, 2024
 Shahjalal University of Science & Technology, Sylhet
 CGPA: 3.30 out of 4.00
 Thesis Field: Structural Engineering
- HSC in Science, 2018
 Sylhet MC College, Sylhet
 GPA: 4.58 out of 5.00
- SSC in Science, 2016
 Shahjalal University School, Sylhet
 GPA: 5.00 out of 5.00

Research Work

 "Analysis of the Properties of Concrete Made with PET Fiber and Limestone Dust and Developing a Prediction Model", 2024

Skills

Software Skills:

- ETABS, AutoCAD (2D & 3D), ASDIP Foundation, MD Solids, QGIS, EPANET, SketchUp, Sweet Home 3D
- MS Word, MS Excel, MS PowerPoint, Adobe Photoshop

Soft Skills:

Time management, Problem-solving, Teamwork, Organization, Leadership, Communication, Adaptability

Seminars Conducted

 Speaker at the seminar on "Competition Framework: Strategies & Guidelines 2025", organized by ACI SUST Student Chapter and Association of Civil & Environmental Engineering, SUST

Honors & Awards

- Top 30, GPH Ispat Prothom Alo En-Genius Structural Engineering Competition 2024 (2nd round ongoing)
- 2nd Runner-up of DRAFTING CONTEST in CENNOVATION 2024 (National contest in IUT, Gazipur)
- Champion of CAD Conquerors in exCEEd 2023 (National contest in SUST)
- Honorable Position, Divisional Round, 8th Bangladesh Physics Olympiad, 2018

- 6th Position, Divisional Round, 6th Bangladesh Physics Olympiad, 2016
- 17th Position, Divisional Round, 5th Bangladesh Physics Olympiad, 2015
- 2nd Runner-up, Divisional Round, 4th Bangladesh Physics Olympiad, 2014

Courses & Training Programs

- AutoCAD Masterclass: Produce Amazing Site Plans Quickly, Udemy, 2025
- Complete Microsoft Word Excel PowerPoint Course. Udemy, 2025
- Two-day workshop on "Structural Analysis & Design" at University of Asia Pacific as a part of GPH Ispat -Prothom Alo En-Genius Structural Engineering Competition 2024
- Training Program on "Introduction to BNBC 2020", conducted by Department of CEE, SUST, 2023
- Project Management, 10 Minute School, 2021

Fieldwork

- Factory visit to Khadim Ceramics Limited, Sylhet, 2023
- Site visit to a project of Civil Aviation Authority of Bangladesh, "Expansion of Osmani International Airport, Sylhet (1st Phase)", 2022

Volunteering

- Polling Officer at Laldighi Market Election 2024
- Volunteer at exCEEd 2023 (National contest)
- Member of Event Management Team at 6th International Conference on Engineering Research, Innovation and Education (ICERIE 2021), SUST
- Volunteer at Campus Decoration Task at 3rd Convocation of SUST, 2020

Languages

- Bengali
- English

Personal Profile

Date of Birth : 9th June, 2001

Permanent Address : Kazla, Rajshahi-6204

Nationality : Bangladeshi

References

Dr. Mohammad Shahidur Rahman

Professor & Head,

Department of Civil & Environmental Engineering,

Shahjalal University of Science & Technology, Sylhet.

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