

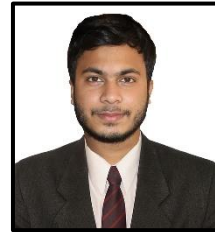
Shahi Imam Al Banna

Halishahar H Block, H#24, , L#10, Chattagram, Bangladesh.

Mobile: +8801797578557,+8801600206803

Email: shahiimamalbanna@gmail.com

LinkedIn: <https://www.linkedin.com/in/shahi-imam-al-banna-345702188/>



Career Objective

To work as part of a dynamic team where I can use my knowledge of building design, AutoCAD drawing, and site supervision. Devoted to using efficient planning, execution, and quality control to produce projects that are both visually pleasing and structurally sound. Eager to contribute to vibrant project teams that uphold the greatest safety and sustainability requirements while guaranteeing on-time delivery.

Academic Credentials

Bachelor of Science in Civil Engineering

CGPA:3.56/4.00

IUBAT-International University of Business Agriculture and Technology

Major: Structural Engineering, Minor: Environmental Engineering

Passing Year 2022

Diploma in Civil Engineering

CGPA:2.91/4.00

Progressive Polytechnic Institute

Board: Technical

Passing Year 2017

Secondary School Certificate

CGPA: 3.50/5.00

Ibn Sina School & College

Board: Chattagram

Passing Year 2013

Professional Memberships

Member, The Institution of Engineers, Bangladesh (IEB)

Membership No.: M-52872

Professional Experience

Civil Engineer: Formative Design & Development, Chattagram.

January 2024 – Running

- Ensure construction quality and material compliance
- Prepare work schedules and site progress reports
- Maintain technical documentation and project records
- Prepare drawings, BoQ, and engineering documents
- Verify measurements and support billing process
- Coordinate with consultants, contractors, and head office

Site Engineer: IDEAL Engineers & Architects, Dhaka.

January 23 – December 23

- Supervised construction as per approved drawings
- Provided on-site technical guidance
- Ensured quality control and safety standards
- Prepared daily progress and inspection reports
- Coordinated with project team and stakeholders
- Conducted site measurements and verification

- Prepared 2D drawings using AutoCAD.
- Drafted structural and foundation layouts.
- Prepared beam, column, and reinforcement details.
- Assisted in working and shop drawings.
- Updated drawings based on design revisions.
- Coordinated with engineers and site teams.
- Maintained drawing documentation and records.
- Prepared as-built drawings for projects.

Undergraduate Research Work**October 2021 – Nov 2022**

IUBAT-International University of Business Agriculture and Technology

Thesis title: *“Land cover changes and it’s relation with Seasonal runoff”*

Research Supervisor: Dr. Md. Mahfuzur Rahman

Training Skills:

Training Title	Institute	Location	Year	Duration
ETABS	Research and Skill Development Society	Chittagong	2024	6 Months
Computer Aided Civil Design	IUBAT Technical Training Centre	Dhaka	2021	4 Months
ArcGIS	IUBAT Technical Training Centre	Dhaka	2021	4 Months
AutoCAD	Progressive technical institute	Chittagong	2015	6 Months
Diploma in Computer Hardware	Optimize It Solution	Chittagong	2015	6 Months
Office Management	Takbir Computer Academy	Chittagong	2014	6 Months

Professional/Computer/Software Skills:

AutoCAD (Advanced)	ETABS (Intermediate)	Adobe Photoshop (Advanced)
Python (Intermediate)	Adobe Illustrator (Advanced)	MS Office Suite (Advanced)
GIS (Advanced)	Computer Hardware & Software Solution (Advanced)	
Video Edit (Advanced)	STAAD Pro (Intermediate)	

Extra-Curricular Activities:

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- Executive Member, Youth For Better Future Society
 - Reporter, The Campus Mirror

References

Dr. Md Monirul Islam
Email: mmislam@iubat.edu
Dean, College of Engineering and Technology
Professor and Chair,
Department of Civil Engineering, IUBAT

Dr. Suvash Chandra Paul
Email: suvashpl@iubat.edu
Associate Professor,
Department of Civil Engineering, IUBAT