



NAIEEM ISLAM

Mirpur, Dhaka

Portfolio

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Dhaka

OBJECTIVE

I have a strong foundation in programming languages like C#, C, C++, Java, and python. I have proficiency in System Design and Development. I also have a keen interest in web design, while my expertise in full stack development ensures that I can deal with both front-end and backend aspects.

EDUCATION

Khulna University of Engineering & Technology, KUET.

01/2020 - 10/2025

Bachelor of Science in Computer Science and Engineering.

CGPA: 3.42

Experience

Assistant Software Engineer (R&D) at **Onnorokom Projukti Limited.**

06/2025 - now

PROBLEM Solving

LeetCode 100+ Solved Problems

CodeChef & Codeforces 600+ Solved Problems

ACHIEVEMENTS

Software Engineer Certificate – HackerRank

Introduction to Software development – Amazon

Data Structure in C – University of Michigan

TECHNICAL SKILLS and INTERESTS

Programming Language C++, C, Java, C#, React, Node, JavaScript, python.

Technical Tools OpenGL, Arduino IDE, Cisco packet tracer

Frameworks ASP.NET, Node js

Cloud/Database Oracle DBMS, MySQL, Firebase, Postgress Sql, Docker

Version Control Git, GitHub, GitLab

Areas of Interest Web Development, App Development, Software Engineering

PROJECTS/THESIS

•Blockchain based Supply Chain Traceability

Thesis

An academic thesis and project on Smart contract.

- Tools & technologies used: Hyperledger Fabric, Smart Contracts
- A thesis of supply chain traceability has modules & algorithms of i. Blockchain Data Structure, ii. Parallel Search Algorithm, iii. Maximum Matching Algorithm, iv. Graph-Based Traceability Model.

•Hair Studio - ASP.NET

Project

Hair Studio is a full-stack web application developed using C#

- Tools & technologies used: C#, ASP.NET
- The web project is based on ASP.NET Core MVC.

•Flappy Bird2 - ASP.NET

Project

A Java-based mobile game with intuitive controls, upstanding interface

- Tools & technologies used: Java, Android Studio, Java Swing
- This designed for Android, featuring one-tap controls for navigating obstacles

• Airway Surface 3D Game - openGL

Project

Computer Graphics project featuring controllable dynamic aeroplane, lighting and texturing etc

- Tools & technologies used: OpenGL, C++, GLFW, GLEW
- This project mainly focuses on Graphics rendering

• Media Converter like AWS - ASP.NET

Project

Project desktop application featuring media conversion with different resolution while achieving original quality.

- Tools & technologies used: C#, MySQL, JWT, Axios, AWS s3, Worker
- This project mainly focuses on video streaming feature.