

Mission Devnath

Software Engineer

[Github](#) | [Linkedin](#)

+880-1745-523277

missiondevnath901@gmail.com

Chattogram, Bangladesh

OVERVIEW

Motivated software engineering student with a solid foundation in computer science and programming, excelling in learning new technologies and collaborating with teams. Passionate about problem-solving, innovation, and seeking opportunities to apply technical expertise in dynamic development environments.

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Java, Python, Dart
- **Web Technologies:** HTML5, CSS3, JavaScript, Django
- **App Development:** Flutter
- **Database:** MySQL
- **Tools:** Git, GitHub, Visual Studio Code, IntelliJ Idea, Android Studio, Firebase

PROJECTS

AskIIT

July 2025 – Present

[GitHub](#)

A collaborative platform that leverages AI to connect students across batches in the Software Engineering program at IIT, NSTU by providing smart access to academic resources and project ideas. It includes a RAG-based chatbot that answers academic and resource-related queries, ensuring students receive accurate and relevant information. It also recommends project ideas by analyzing and learning from past projects. Additionally, it features a comprehensive question paper archive powered by a multimodal model

Technologies: LangChain, LangGraph, Next.js, TypeScript, Shadcn

NSTU Sportify

May 2024 – November 2024

[GitHub](#)

A dynamic website for our NSTU Physical Administration department to maintain sports news and related events.

The NSTU Sportify helps to find out every single update about Physical Education Department also helps to get real time update on all sports events through notices. Every event like cricket, football, handball, chess etc. have their different sections to show notices. User can see previous year events result from this. Faculties can create their own department team for a particular section. Admin can manage all thing on this system.

Technologies: Flutter, Django.

IIT Helpdesk

March 2023 – September 2023

[GitHub](#)

It is a command line multi clients chatroom software.

In this software one is main server and others are clients, Clients will connect with server through same network. Clients can chat with each other privately and in group and they also can share txt files. Used End to end encryption for encrypting and decrypting messages.

Technologies: Java.

Online Judge & Contest Judge ID(s)

SL	Online Judge & Contest Judge Name	ID	Achievements
1.	Codeforces	Dot_Tot	Max Rating: 1235(Pupil) Solved problems:650+
2.	LeetCode	leaf_node18	Solved problems: 180+
3.	GeeksforGeeks	missiond2tlc	Solved problems: 100+
4.	CodeChef	mission_365	Solved problems: 120

EDUCATION

Bachelor of Science in Software Engineering

Year-3 Term-2

Institute of Information Technology

Noakhali Science and Technology University

CGPA: 3.38(till 5th semester)

2022 – 2026(Expected)

Higher Secondary Certificate, Chittagong Board

Bakolia Govt. College

GPA: 5.00

2020

Secondary School Certificate, Chittagong Board

Chittagong Municipal Model School & College

GPA: 5.00

2018

ROLES & RESPONSIBILITY

- **Organizing Secretary**, IT Club, NSTU 2024 – present
- **Executive Member**, IT Club, NSTU 2023 - 2024

REFERENCE

Md. Iftekharul Alam Efat

Assistant Professor

Institute of Information Technology

Noakhali Science and Technology University

Email: iftekhar.iit@nstu.edu.bd

Dipok Chandra Das

Assistant Professor

Institute of Information Technology

Noakhali Science and Technology University

Email: dipok.iit@nstu.edu.bd

Mission Dervath

Signature