

MD. SOBUJ MIA

Competitive Programmer & Software Developer

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LinkedIn



GitHub

Mymensingh, Bangladesh

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OBJECTIVES

Enthusiastic Computer Science and Engineering student with a strong foundation in both theoretical concepts and practical applications. Eager to leverage my skills in programming, problem-solving, and collaboration to contribute to innovative projects and further develop my expertise in the field.

EXPERTIES

- * Data Structures & Algorithms, OOP and Database.
- * C, C++, Python, JavaScript and PHP Programming Languages.
- * Frontend (HTML, CSS, Tailwind CSS, Bootstrap-5)
- * Version Control (Git and GitHub)
- * Database (MySQL and SQLite)
- * Framework (Django, Laravel)
- * Familiars with MVC and MVT Architecture.
- * Analytical abilities and a logical approach to Solving complex problems.
- * Collaborative approach to projects, effective Communication and adaptability.

PROJECTS

Django Ecommerce project (Single Project)

Description Milk Store, built with Django, is an e-commerce Platform for milk products. It features Product listings, User authentication, Cart management.

Live Link <https://anikssp.pythonanywhere.com>

Student Study Portals using Python Django (Single Project)

Description This educational tool, developed with Python and Django, includes a To-do List, Homework Tracker, YouTube Wikipedia integration, Unit Conversion, Dictionary Lookup Notes, Library, CGPA calculator, Chabot, Whiteboard, and study materials storage.

Live Link <https://github.com/MdSobuj2121/StudentStudyPortals>

Arduino Project

Smart Glass for Blind People Using Arduino Uno-R3 Ultrasonic Sensor and Speaker Module.

COMPETITIVE PROGRAMMING

Codeforces [Highest Rating: 1169] Handle

<https://codeforces.com/profile/mdsobujmia>

LeetCode [Solve 50+ Problems] Handle

<https://leetcode.com/MdSobuj>

CSES [Solve 30+ Problems] Handle

<https://cses.fi/user/182463>

* Solved around 700+ problems on various problems solving platform.

* Participated in 2022 ICPC Regional, 2023 ICPC Preliminary, 2023 NCPC & 100+ online contests.

EXPERIENCE [Internship]

Business Automation Limited Software Engineer [Online]

July 2024 -Present

Learning Fundamentals of web development
JavaScript, MySQL, Git and Github,
PHP, Laravel, OOP, MySQL, SDLC, Testing etc.

EDUCATION

SHEIKH HASINA UNIVERSITY, NETROKONA

January 2020 - Present

BSc in Computer Science & Engineering (Final Year)

GPA 3.49/4.00 (Up to 6th Semester)

* Achieve 2nd position in Intra Department
Programming Contest Organized by SHU

* Led coding club sessions and mentored junior
Students in programming concepts.