Md. Fizur Rahman Fahim

Full Stack Developer | AI & Automation Enthusiast Manirampur, Jashore, Bangladesh

- fizurrahman733433@gmail.com
- @ GitHub: github.com/Fizur-Rahman-Fahim

S Education

BSc Eng. in Computer Science and Engineering

Jamalpur Science and Technology University — Jan 2023 – Present

CGPA: 3.44

Higher Secondary Certificate (HSC)

Muktijoddha College, Jessore Sadar — 2021 Board: Jessore | GPA: 5.0 | Science Group

Secondary School Certificate (SSC)

Manirampur Govt. High School, Jessore — 2019 Board: Jessore | GPA: 4.83 | Science Group

Technical Skills

- Languages: Python, JavaScript, Java, C++, C, MATLAB, SQL
- Frontend: HTML, CSS, JavaScript, Bootstrap
- Backend & Frameworks: Django, React
- Databases: MySQL, PostgreSQL
- Tools & Platforms: Git, GitHub, VS Code, Vercel, Render, Figma

Certifications

- Full Stack Web Development *Phitron* (Completed)
- Full Stack Web Development Ostad (Ongoing)
- AI, LLMs & ChatGPT *Udemy* (Completed)

Key Projects

Stock Analyzer

Analyzes stock market trends using ticker symbols and generates buy/sell signals. Sends alerts via Telegram bot or email

Tech Stack: Python, Django, Pandas, Telegram API

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Library Management System

Manages books, lending records, and categorized search. Full-featured Django-based app.

Tech Stack: Python, Django, Bootstrap, SQLite

6 GitHub

Other Projects: Task Management System, Blog Platform, Car Sales Website, Python Utilities, Joke Generator, Calculator

More on GitHub

& Leadership & Experience

- Class Representative, JSTU 2023–Present
- Organizing Secretary, Programming Club, JSTU 2025–Present
- Shoho Somonnayok, July Movement, JSTU
- Research Cell Member, Engineers' Movement
- Medical Camp Coordinator, JSTU University Day 2024 Treated 150+ patients
- Public Speaker & Crowd Management, JSTU University Day 2024

Sports & Extracurricular

- Captain, Cricket Team Trophy Winner, Dec 16, 2024
- Wicketkeeper-Batsman, Department Cricket Team
- Goalkeeper, University Football Team
- CSE Football Champion 2023 & 2024
- Volunteer Awards: Sports Week 2024, GST Exam 2025

Tech Events & Participation

- Organizer: 2 CSE Fests, Orientation, Workshop, 2 Seminars, 2 Farewells, Multiple Tours & Picnics
- Participant: APMAA Webinar (International), Seminar on Effective Writing & Research
- Robotics & IoT Workshop Built a voice-controlled robotic car using Arduino

© Career Objective

Aspiring to become an extraordinary **backend developer**, passionate about building intelligent, automated systems. Dedicated to contributing to **open-source communities** and solving real-world problems through **AI-powered technologies**.