

Anower Hossain

Software Engineer (Backend)

[LinkedIn](#) | [GitHub](#) | [Hackerrank](#) | [Codeforces](#) | [Portfolio](#)

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EXPERIENCE

CS Instructor - EduCity Ed-tach Platform

PROJECTS

Job Board (Django, DRF, PostgreSQL)

Developed a job board platform with user authentication, job listings, and application management.

- User authentication & authorization
- Job listings with categorization
- Employer & job seeker dashboards
- Job application tracking
- Email notifications for job updates
- CRUD functionalities for job postings

[GitHub](#) | [API](#) | [Live-Link](#)

Polling System (Django, JS, PostgreSQL)

Built an interactive polling system with real-time vote tracking and result visualisation.

- User authentication & role management
- Poll creation and management
- Real-time vote tracking
- Result in visualisation with charts
- Secure database storage
- Responsive UI for easy accessibility

[GitHub](#) | [API](#) | [Live-Link](#)

SKILLS

Languages: C, C++, Python.

Backend: Django, REST API, Socket.io.

Database: PostgreSQL, MySQL, Redis.

Frontend: HTML, CSS, Bootstrap

Familiarity with C#, ASP.NET Core.

Tools: Git, Github, Gitlab, Slack, Replit

Cloud: AWS (Exploring), DigitalOcean

AWARDS

ICPC Asia Dhaka Regional Contest (ACM-ICPC) - 2023

Position: 189th.

Team name: FCI-Programmer

ICPCID: [Profile](#)

International Mathematics Olympiad (IYMC)

Received the prestigious Bronze Distinction in the International Youth Math Challenge 2023, Achieving a top 30 global ranking.

[Performance Report](#)

LANGUAGES - Bangla, English.