MD. NAFIJUR RAHAMAN

JUNIOR FULL STACK DEVELOPER

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SUMMARY

Strong in backend system design and integration with intuitive problem-solving skills. Passionate about building scalable APIs and launching robust backend solutions. Proficient in translating business requirements into efficient and secure server-side logic. Eager to start a career as a backend developer in a technology-driven company, contributing to high-impact projects and continuous learning.

EDUCATION

2023 - 2027

BANGLADESH UNIVERSITY OF BUSINESS AND TECHNOLOGY
- Bachelor of Computer Science

SKILLS

- **PROGRAMMING:**
  - C - PROFICIENT
  - C++ - PROFICIENT
  - PYTHON - COMFORTABLE
  - JAVASCRIPT - COMFORTABLE

- **FRONTEND :**
  - HTML - PROFICIENT
  - CSS - PROFICIENT
  - JAVASCRIPT - COMFORTABLE
  - REACT - COMFORTABLE
  - BOOTSTRAP - PROFICENT
  - TAILWIND - COMFORTABLE

- **BACKEND :**
  - DJANGO - PROFICIENT
  - DRF - PROFICIENT
  - REST APIS - PROFICIENT
  - FIREBASE - COMFORTABLE

- **DATABASE :**
  - POSTGRESQL - PROFICIENT
  - MYSQL - COMFORTABLE
  - SQLITE - COMFORTABLE

- **TOOLS :**
  - GIT & GITHUB - PROFICIENT
  - POSTMAN - PROFICIENT
  - VSCODE - PROFICENT
  - CHROME DEVS - PROFICEINT

- **SOFT :**
  - COMMUNICATION
  - PROBLEM-SOLVING
  - ADAPTABILITY

LANGUAGES

- Bangla (Native)
- English (Fluent)

EXPERIENCE

Ethical Den

Junior Backend Developer   03/2025 - PRESENT

Accomplishments:

1. Social Media Application
- Built and optimized RESTful APIs using Django REST Framework to support posts, stories, likes, and real-time messaging features.
- Integrated WebRTC for backend signaling in voice/video calls and managed media storage with secure endpoints.
- Developed a real-time notification and chat system using Firebase and WebSockets to enhance user experience.

2. Formalyze – Hospital Data Collection System
- Developed and maintained the backend of a dynamic form builder using Django, enabling hospitals to create, manage, and store patient data securely.
- Designed scalable models and APIs for handling form submissions, user roles, and analytics.
- Implemented authentication, authorization, and role-based access control to ensure data security and compliance.

PROJECTS

Tuition Media Platform   07/2024 - PRESENT

A web-based platform designed to connect students with qualified tutors for personalized learning. Developed using Django for backend and Bootstrap CSS for the frontend, the platform features dynamic user profiles, subject-based tutor search functionality, and a robust rating and review system.

Technology: HTML, CSS, Bootstrap, JavaScript, Django-rest-framework, PostgreSQL, Git, Github

Links: **Front-end Live** | **Front-end Repo** | **Back-end Repo**

Donation Platform   08/2024 - PRESENT

A web application built to streamline the process of online donations for various causes. The platform allows users to easily donate to causes they care about, track their donations, and receive updates on the progress of the initiatives.

Technology: HTML, CSS, Tailwind, JavaScript, Django-rest-framework, PostgreSQL, Sslcommerz Git, Github

Links: **Front-end Live** | **Front-end Repo** | **Back-end Repo**