

Anas Ibn Belal

Junior Software Engineer

📍 Mirpur-1, Dhaka-1216 | 📞 +880 1987 183320 | ✉ anasibnebelal400@gmail.com
🌐 github.com/anas20023 | 🔗 linkedin.com/in/anasibelal004 | 🌐 Portfolio
🔗 Codeforces | 🔗 CodeChef | 🏠 VJudge

CAREER OBJECTIVE

Aspiring Software Engineer with strong foundations in Data Structures & Algorithms, System Design, and Full-Stack Development. Experienced in building scalable web applications using Next.js, Node.js, Express.js, and MongoDB.

SKILLS

Languages: C++, JavaScript (ES6+), TypeScript, Java

Core CS: Data Structures & Algorithms, OOP, Problem Solving, System Design, Operating Systems

Frontend: Next.js, React.js, Tailwind CSS, GSAP, Framer Motion, HTML5, CSS3

Backend: Node.js, Express.js, REST APIs, Better Auth, JWT Authentication

Database: MongoDB, Mongoose ODM, Prisma ORM, MySQL

Tools: Git, GitHub, Linux, Postman, Vercel, Render

Soft Skills: Problem Solving, Communication, Team Collaboration, Leadership, Critical Thinking, Time Management, Adaptability, Mentoring

LATEST PROJECTS

DriveSphere – Car Rental Web Application

Frontend | Backend | Live Link

- Solved the challenge of finding and booking rental cars through a centralized online platform.
- User authentication, car booking, booking management, and real-time vehicle availability tracking.
- Built using Next.js, Express.js, MongoDB, Better Auth, Tailwind CSS, and REST APIs.

Borrow Bee – Online Book Borrowing Platform

GitHub | Live Link

- Addressed the difficulty of discovering, borrowing, and managing books through a digital library system.
- User authentication, book borrowing/return management, advanced filtering, and dynamic routing.
- Developed with Next.js, MongoDB, Express.js, Tailwind CSS, and deployed on Vercel.

Suggest Me – Suggestion Sharing Platform (Backend)

GitHub | API Docs

- Developed a scalable backend system to manage user-generated suggestions and community interactions.
- JWT authentication, role-based access control, moderation workflows, and subscription management.
- Built with Node.js, Express.js, MongoDB, JWT, Swagger API Documentation, and RESTful architecture.

EDUCATION

Bangladesh University of Business and Technology (BUBT)

Dhaka, Bangladesh

Bachelor of Science in Computer Science and Engineering

2023 – Present

- CGPA: 3.87 / 4.00 (L-4, T-1)
- Relevant Coursework: Data Structures, Algorithms, OOP, Advanced Programming(OOP with Java)

ACHIEVEMENTS

- Solved 1000+ programming problems across online judges and programming contests. Ongoing
- **15th Place (Junior Division)** in Inter University Collaborative Programming Contest 2024
– University of Asia Pacific.
- **Top 12%** in BUBT Inter University Collaborative Programming Contest (BIUCPC). 2025
- Secured **3rd Place** in the Web Camp organized by Programming Hero. 2023

ACTIVITIES & CERTIFICATIONS

- Active Competitive Programmer with 1000+ solved problems across Codeforces, CodeChef, VJudge, and other online judges. Ongoing
- Participated in InnovateX National Hackathon organized by BUBT IT Club & Programming Hero. 2025
- ICPC Asia Dhaka Regional Preliminary Contest Participant. 2025
- Participated in Inter University Collaborative Programming Contest organized by University of Asia Pacific (UAP). 2024

LANGUAGES

Bangla: Native | **English:** Fluent