Md Saniul Basir Saz

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Career Objective

Motivated and passionate computer science & engineering student seeking a software development internship to apply and enhance full-stack development skills, particularly in ASP.NET Core and Node.js. Eager to contribute to real-world projects, collaborate with experienced teams, and grow as a developer by tackling meaningful technical challenges.

Education

Jashore University of Science and Technology   Jashore, Bangladesh - 7408
B.Sc. in Computer Science and Engineering (4th Year, 1st Semester)   2022 - Present
Rupdia Shaheed Smrity College   Jashore, Bangladesh
HSC | Passing Year: 2020
Rupdia Welfare Academy   Jashore, Bangladesh
SSC | Passing Year: 2018

Skills Summary

Languages: C, C++, C#, Solidity, JavaScript, Python
Frameworks: Node.js, ASP.NET Core
Tools: Postman, GitHub, Swagger, VS Code, Visual Studio 2022, Remix Ethereum IDE
Frontend Development: ReactJS, NextJS, HTML5, CSS, Bootstrap, Tailwind CSS
Databases: MongoDB, Firebase Firestore, MSSQL Server, PostgreSQL
Deployment: Render, Vercel, SatisfyHost, IntelWebHost (VPS)
Other Skills: Responsive Design, Team Collaboration, Problem Solving and Debugging abilities, Blockchain Development
Problem Solving: Codeforces: mdsaniulbasirsaz | LeetCode: SaniulBasir | Toph: Otto.Kavin | VJudge: saniul_saj4276 |
CodeChef: saniulsaj(2*) | HackerRank: saniulsaj

Projects

OrigiBlok and Budget Tracking (Blockchain):   **Github**
A blockchain-based product tracking and university budget tracking API using Node.js, Express.js, and Ethereum smart contracts, ensuring transparency, authenticity, and traceability.

ComplaintDesk (Full Stack):   **Github LiveLink**
Developed a role-based complaint management system as a team project for university use, enabling students, faculty, and admin to register, manage, and track complaints efficiently with payment integration (SSLCOMMERZ).
Tech Stack: ReactJS, Node.js, MongoDB, TailwindCSS, JWT

OneVote (Android and Web Application):   **DownloadLink | GitHub**
Collaborated on building a voting platform for Android and web to simplify elections, ensuring security and transparency.
Tech Stack: Flutter, Dart, Firebase, UddoktaPay

TourPlanner (Full Stack):   **LiveLink | GitHub**
Built a travel planning platform as a team project with multi-role accounts and integrated booking features, allowing users to plan, manage, and reserve trips seamlessly.
Tech Stack: HTML, CSS, JavaScript, Node.js, MongoDB, JWT

Blood Bank (Full Stack):   **LiveLink**
A web-based and Android-integrated application for donor registration, locating available blood groups based on location and need, and handling emergency blood requests.
Tech Stack: Node.js, Next.js, MongoDB, Flutter, Dart

Certificates

Run Your First Code with JavaScript (Ostad) **Link** | ASP. NET Crash Course (Ostad) **Link** | ABCD Blockchain (Ostad) **Link** |
Software Quality Assurance (SQA) (Ostad **Link** | Typescript ABCD (Ostad) **Link** | QuickStart Your Flutter Journey (Ostad) **Link**

Presented Abstract Paper
National Conference on Computational Intelligence and Applications (NCCIA) 2025
Jashore University of Science Sand Technology | 21 June 2025
Presented a research paper under the supervision of Dr. Mohammad Nowsin Amin Sheikh
Organized by CSE JUST and ICSETEP. Gained insights in AI and emerging technologies through interactions with researchers and experts.

References

Dr. Mohammad Nowsin Amin Sheikh
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Jashore University of Science and Technology (JUST)
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