



NAZIM HUSAIN

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PROFESSIONAL SUMMARY

I'm a highly motivated and detail-oriented **Full-Stack & Blockchain Developer**, passionate about building scalable, modern applications that solve real-world problems. I work with React, TypeScript, NestJS, Node.js, PostgreSQL, MongoDB, Sql DB, Prisma, and ASP.NET Core to craft clean, efficient, and robust web solutions. On the blockchain side, I create and deploy smart contracts on Ethereum, Binance Smart Chain, and Polygon, using Solidity. I love writing clean code, following best practices, and constantly leveling up my skills. Always ready to dive into innovative projects and push boundaries in both web and blockchain development.

EDUCATION

MCA from Jain University Bangalore in the year of 2023

TECHNICAL SKILLS

- **Blockchain:** Smart Contracts, Token Development, **ERC-20, ERC-721, ERC-1155, Solidity**
- **Frontend:** React, TypeScript, HTML5, CSS3, Tailwind CSS, Redux.
- **Backend:** NestJS, Node.js, Express, ASP.NET Core, RESTful API Development, Prisma ORM.
- **Databases:** PostgreSQL, MongoDB, SQL
- **Tools:** Git, Docker, Postman, VS Code, Visual Studio 2022, Webpack, Vite.
- **Other:** JWT Authentication, CI/CD, Firebase.

SOFT SKILLS

- Problem-Solving.
- Team Collaboration.
- Agile & Scrum Methodologies.
- Code Optimization.

WORK EXPERIENCE

Softech Bee Private Limited (Bareilly UP)

Full Stack Developer

28th Dec 2022 – Till Date

CONTACT

Address: R-53 1st Floor, Sir Sayyad Road,
Near Bharat Dairy, Joga Bi Extension, Batla
House, Jamia Nagar, New Delhi 110025.

HOBBIES

Learning New Tech Skills
Playing Cricket
Watching Movies

Blockchain Responsibilities

- Designed and developed secure and efficient smart contracts using Solidity for Ethereum and Binance Smart Chain (BSC).
- Created and deployed **custom ERC-20, ERC-721, and ERC-1155 tokens** for various dApp use cases.
- Integrated blockchain functionality into full-stack applications using Web3.js and Ethers.js.
- Tested and deployed contracts using tools like Hardhat.
- Interacted with public testnets (BSC Testnet, Ether Testnet) for contract validation and debugging.
- Collaborated on dApp architecture, including wallet integrations (e.g., MetaMask) and transaction workflows.
- Wrote and maintained clean, gas-optimized smart contract code with a focus on security and upgradability.
- Worked with IPFS and metadata standards for NFTs.

Development Responsibilities:

- Developed and maintained full-stack web applications using **React** and **NestJS**, ensuring high performance and scalability.
- Designed and implemented **RESTful APIs** with **NestJS**, integrating with **PostgreSQL, MongoDB** using **Prisma** for efficient data management.
- Integrated Prisma ORM for efficient database management and queries.
- Built responsive and user-friendly front-end interfaces using **TypeScript, React**, and modern CSS frameworks like **Tailwind CSS**.
- Implemented **JWT-based authentication** for secure user access.

Key Achievements:

- Led the migration of a **legacy JavaScript codebase to TypeScript**, improving maintainability.
- Used **Prisma ORM** for seamless database interactions and migrations.
- Contributed to **scalability and security improvements**, enhancing system reliability.

Al Hadaf Technologies Private Limited (Delhi)

Software Developer

05th Aug 2021 – 07th Nov 2022

Responsibilities:

- Spearheaded the development and maintenance of full-stack web applications using ASP.NET Core, ensuring optimal performance and scalability.
- Engineered RESTful APIs in ASP.NET Core, seamlessly integrating SQL Server for robust data management.
- Utilized Entity Framework Core to streamline database queries and optimize data handling processes.
- Developed dynamic and responsive front-end interfaces using modern JavaScript frameworks and CSS libraries, enhancing user experience.
- Implemented **Authentication and Role base Authorization** for secure user access.

Key Achievements:

- Successfully migrated a legacy .NET Framework codebase to ASP.NET Core, significantly improving maintainability and performance.
- Optimized database interactions and migrations through Entity Framework Core, ensuring data integrity and efficiency.
- Enhanced system scalability and security, contributing to the overall reliability and robustness of applications.

DECLARATION

I hereby affirm that the information furnished above is true to the best of my knowledge and belief. I am willing to provide any additional information required for the purpose.

(Nazim Husain)