HET SONI

BACKEND DEVELOPER

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CAREER SUMMARY

Dedicated and detail-oriented Backend Developer with 1.5+ years of experience building scalable, efficient, and secure backend systems. Skilled in both **MERN stack** and **.NET technologies**, with a strong focus on API development and integration. **Proficient in database design and management using MSSQL**, ensuring data integrity and performance optimization.

EDUCATION

Bachelors Of Computer Application – (BCA)

2022-2025

Gujarat University

Secondary and Higher Secondary School)

2020-2022

IDP Campus

TECHNICAL SKILLS

Nodejs | Expressjs | MongoDB | Reactjs | Html | CSS | Javascript | Bootstrape | TailwindCss | .NET | MSSQL | REST API | Websockets | Python | C | C++ | Git | Github

WORK EXPERIENCE

A&S Tech Solutions

May 2024 - March 2025

Backend Developer - .NET, MSSQL

- **Designed and implemented scalable database architecture** from scratch, ensuring high performance, data integrity, and future growth support.
- Managed end-to-end API development lifecycle, including requirement analysis, RESTful API design, development, integration, and testing.
- Optimized backend workflows to reduce system latency and improve code maintainability, contributing to the delivery of robust and high-quality software solutions aligned with business goals.

Prydan Consultancy

Aug 2023 - May 2024

Backend Developer - MERN Stack

- Collaborated with experienced mentors to build a strong foundation in the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Learned and applied core concepts of **RESTful API development**, including design, integration, and testing.
- Gained hands-on experience with Node.js and Express.js, focusing on server-side logic and MongoDB database operations.

• Developed a solid understanding of **backend development principles**, best practices, and real-world project implementation through guided training.

PROJECTS

1. Human Resource Management System (HRMS)

Role: Backend Developer

Technologies: ASP.NET Core, SQL Server, Entity Framework

- Automated core HR functions—leave, attendance, and document management—reducing manual effort by over 40% through efficient backend service design
- **Built scalable modules** for employee data management (500+ records), asset allocation (with duplicate prevention logic), and multi-round interview scheduling with feedback tracking.
- Improved system performance by 25% by optimizing SQL queries and backend logic for faster data retrieval and seamless user experience.

2. Letter of Engagement System (LoE)

Role: Backend Developer

Technologies: ASP.NET Core, SQL Server, Entity Framework

- Built a dynamic service selection and real-time pricing engine that allowed 10+ enterprise clients to configure services and agreements tailored to their needs.
- Implemented flexible pricing logic and role-based customization, enabling scalable, client-specific engagement workflows.
- Optimized backend performance by designing a normalized, secure database and fine-tuning SQL queries—achieving a 30% reduction in execution time.

3. IT Sales Community Platform

Role: Backend Developer

Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js)

- **Developed secure login and attendance tracking modules** for multiple user roles (volunteers, guests, hosts, speakers), improving role-based access control and participation monitoring.
- Implemented dynamic, role-driven registration forms with backend validation and seamless integration, enhancing data accuracy and onboarding efficiency.
- Optimized system performance to support 1,000+ active users, boosting engagement by 50% through scalable backend architecture and efficient SQL-based workflows.