DENISH SUTHAR

+91 7600727866

denishsuthar04@gmail.com ◇ linkedin

OBJECTIVE

Experienced Backend Developer (5+ years) specializing in Node.js, API development, and scalable system architecture

SKILLS

Backend:	Node.js, Express.js, Socket.IO
Database and Caching:	MongoDB, Mongoose, Redis
APIs and Realtime:	RESTful APIs, WebSockets
Cloud Platforms:	AWS (EC2, S3, SQS)
Tools and Others:	Git, Docker, Github Actions (CICD)

EXPERIENCE

NodeJS Developer Nov 2024 - Present
Icorp Security *Surat, Gujarat*

- Designed and developed a rostering software to manage guard shifts, schedules, and attendance with real-time tracking using Node.js, Express, and MongoDB.
- Implemented real-time communication features with Socket.IO, enabling instant shift updates, notifications, and reporting.
- Integrated Redis caching and AWS services (EC2, S3, SQS) to enhance system scalability, performance, and secure data storage.

NodeJS Developer Jun 2023 - Oct 2024
V2 Web Solutions *Surat, Gujarat*

- Developed an NFC-based attendance system to record employee/user check-ins using NFC card scanning and automated backend processing.
- Designed RESTful APIs with Node.js, Express, and MongoDB to store and manage attendance logs securely.
- Built an employment management system to handle contracts, certifications, and user records efficiently.
- Developed features for dynamic contract generation and integrated digital signature workflows for employees.

Web Developer Jan 2022 - May 2023
Sonalta Digibiz (Aashish Publicity Group) *Surat, Gujarat*

- Developed and maintained multiple client websites using WordPress and custom PHP/JavaScript solutions.
- Collaborated with clients to implement custom features and UI enhancements, improving user experience and engagement.

PROJECTS

Rostering Software. Built a real-time rostering and shift management tool for security guards using Node.js, Express, Socket.IO, and MongoDB. Enabled instant shift updates, attendance tracking, and automated reports, improving operational efficiency.

NFC Attendance System. Developed an NFC-based attendance tracking system that recorded user check-ins via NFC Tags. Implemented with Node.js, MongoDB, and deployed on AWS EC2 and S3, ensuring real-time attendance logs and reporting accuracy.

Employment System. Created a platform to manage employment contracts, digital signatures, and certification tracking. Supported dynamic contract generation and compliance reporting using Node.js, Mongoose, and AWS services, reducing manual paperwork.

EXTRA-CURRICULAR ACTIVITIES

- Completed multiple online courses on AWS and Advanced Node.js to enhance cloud and backend expertise.
- Built side projects exploring microservices architecture and real-time applications.

LEADERSHIP

- Mentored junior developers by conducting code reviews, knowledge-sharing sessions, and guiding them in Node.js, MongoDB, and AWS best practices.
- Actively led backend module development in team projects, ensuring code quality, scalability, and timely delivery.
- Coordinated with cross-functional teams (frontend, QA, DevOps) to integrate APIs, optimize performance, and resolve production issues.