Sontakke V

Full Stack Developer, 7+ years experience
Latur, India
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Dynamic and highly skilled Full-Stack Developer with over 7+ years of experience specialising in developing scalable web applications and robust solutions using a wide range of technologies, including Angular.js,.NET,AWSLambda,S3/EC2,StorageGateways,JavaScript,TypeScript,HTML, CSS

INDUSTRIES: Nagpur Metro RailProject, claims software system

TECHNICAL SKILLS

• .NET	7 years & 6 months
• Angular	7 years & 6 months
• SQL	7 years
• Azure	6 years & 4 months
• React	6 years

PROJECT DETAILS

• Maha Metro Project

Project Description: Maha Metro Project is the Nagpur Metro Rail Project
Responsibilities: Developed end-to-end web applications with React on the front end and .NET (C#, ASP.NET Core) on the back end, ensuring scalable, high-performance platforms. Created responsive and dynamic UIs using React, seamlessly integrated with robust back-end services for efficient client-server communication. Designed and implemented RESTful APIs to enable secure and high-performance data transactions between front-end and server-side components. Built and maintained microservices and containerised solutions using Docker, ensuring portability and consistency across various environments. Deployed, managed, and monitored applications on Microsoft Azure (App Services, Azure Functions), focusing on scalability, performance, and uptime. Integrated Rediscaching to improve data access speed and application responsiveness. Engineered and optimised relational database systems using SQL, including writing complex queries, stored procedures, and designing efficient schema structures. Followed Agile/Scrum methodologies, collaborating with cross-functional teams for iterative development and timely delivery of features. Provided ongoing production support, monitored application health, and resolved issues to ensure continuous availability and performance. Proactively identified performance bottlenecks and recommended system-level optimisations to reduce downtime and improve overall efficiency. Used Git for version control and JIRA for tracking sprints, bugs, and project milestones
Technologies: .NET Angular
Industry: Nagpur Metro RailProject

• Freight Claims

Project Description: Freight Claims is a claims software system to manage and store all claims, documents, carrier communication, and more.

Responsibilities: Designed and implemented robust server-side logic, RESTful APIs, and GraphQL endpoints using ASP.NET Core, enabling scalable and maintainable backend systems. Developed microservices using .NET to manage distributed workloads efficiently in cloud-native environments. Built high-performance, responsive front-end applications using React.js, supporting real-time user interactions and seamless UX. Integrated Microsoft Azure services with .NET and React applications to enhance scalability, performance, and security across multiple environments. Leveraged Azure components such as Virtual Machines and Azure Functions for deploying scalable, event-driven architectures. Utilised Azure Blob Storage, SQL Database, and Cosmos DB to build efficient, secure, and scalable cloud-native data pipelines and storage solutions. Designed and implemented optimised cloud-based architectures to maximise performance, cost efficiency, and resource utilisation. Applied industry best practices for authentication and authorisation using Azure Active Directory (AAD) and OAuth protocols. Ensured secure and high-speed networking using Azure Load Balancers and Virtual Networks (VNets). Integrated external services and APIs with API Management and Logic Apps to enable seamless third party communication and workflow automation. Developed and maintained CI/CD pipelines using GitHub Actions, enabling automated builds, testing, and deployment workflows. Monitored and improved application performance and reliability using Azure Application Insights and Log Analytics for proactive issue resolution.

Technologies: .NET Angular

Industry: claims software system

EMPLOYMENT HISTORY

• Full Stack Developer — November-2020 - March-2026

Description: Full-Stack Developer

• Software Developer — May-2018 - September-2020

Source Cloud

Description: Software Developer

EDUCATION

• Bachelors degree in BCA from SRTM, University — 2015 - 2018

LANGUAGES

• English - native

END OF DOCUMENT
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