

SAI TEJA CHINTAPANTI

Software Engineer

Hyderabad, India | +91 9110595325 | sai22tejach@gmail.com | linkedin.com/in/sai-teja-ch

SUMMARY

Software Engineer with 2+ years of experience building scalable enterprise applications using C#, ASP.NET Core, .NET Web API, REST APIs, SQL, React.js, and Node.js on Microsoft Azure. Skilled in defect resolution, stored procedure and SQL query optimization, and API troubleshooting. Working knowledge of Kubernetes fundamentals and hands-on experience with Datadog for application monitoring.

TECHNICAL SKILLS

Languages: C#, Java, SQL, JavaScript, Python, C

Backend & APIs: ASP.NET Core, .NET Core Web API, REST APIs, Node.js, API Design, OpenAPI, OOD

Frontend: React.js, Angular, AngularJS, HTML, CSS

Databases: MS SQL, MySQL, PostgreSQL, Azure SQL, MongoDB, Stored Procedures, Query Optimization

Cloud & Infrastructure: Microsoft Azure, AWS, Apigee, Kubernetes (fundamentals), Multi-Tenant Systems

Monitoring & Tools: Datadog, Git, GitHub, Postman

Testing: xUnit, Unit Testing, Test-Driven Development

EXPERIENCE

Software Engineer | ZeroCode HR LLP

Aug 2024 – Present

- Develop and enhance enterprise applications and backend features using C#, ASP.NET Core, .NET Web API, Java, REST APIs, and SQL based on business and client requirements.
- Analyze and resolve production, internal, and client-reported defects across application logic, APIs, and databases through root-cause analysis.
- Develop and optimize complex SQL queries and stored procedures using JOINs, CTEs, indexing, and window functions, reducing query execution time by 40% and stored procedure execution time by 25%.
- Monitor application health and performance using Datadog, proactively identifying and resolving issues before client impact.
- Work with Apigee API Management to manage API products, support integrations, and investigate client-reported API issues.
- Apply working knowledge of Kubernetes fundamentals to support containerized deployments and troubleshoot service-level issues.
- Create OpenAPI documentation and implement xUnit tests to improve API usability, code quality, and reliability.
- Collaborate with business, engineering, and client stakeholders; mentor junior developers and contribute to engineering best practices.
- Delivered features supporting a \$1M+ client engagement under tight timelines and earned a company performance award for impact and reliability.

Software Developer Intern | Salesforce

Nov 2023 – Jan 2024

- Completed an 8-week technical internship focused on Apex, process automation, application security, and Lightning Web Components (LWC); earned Super Badges in Apex Specialist, Process Automation Specialist, and Developer Super Set.

PROJECTS

LIVE-API | Enterprise API Platform

- Developed and maintained scalable REST APIs using C# and ASP.NET Core to support enterprise API products used across multiple client integrations.
- Used Apigee API Management for API product configuration, lifecycle management, and troubleshooting client-reported integration issues.
- Optimized SQL queries and database operations to reduce latency and resolve performance bottlenecks across core API endpoints.
- Authored OpenAPI documentation and implemented xUnit test suites to improve API usability, reliability, and code quality.

TRI | AI-Powered Income Tax Application

- Contributed to feature development for an AI-powered application supporting income tax-related use cases and calculations.
- Built and enhanced the application UI using Angular, and participated in migrating legacy AngularJS components to modern Angular architecture.

EDUCATION

B.Tech, Computer Science and Engineering

Dec 2021 – Apr 2025

CVR College of Engineering | CGPA: 9.3/10

ADDITIONAL ACHIEVEMENTS

- Solved 250+ LeetCode problems, including 100+ medium and hard problems. Strong foundation in Data Structures & Algorithms, DBMS, Operating Systems, and Computer Networks.