

# VEERA VENKATA SAI MANE

## SOFTWARE DEVELOPER

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

## PROFESSIONAL SUMMARY

Java Full Stack Developer with 4 years of experience building high-performance, scalable web and cloud-native applications. Skilled in developing RESTful microservices with Spring Boot, creating responsive frontends using React/Angular, and deploying on AWS/Azure with Docker and Kubernetes. Experienced in debugging complex issues, implementing CI/CD pipelines for automated delivery, and driving performance optimization within Agile teams across e-commerce, logistics, and cloud Infra enterprise domains.

## TECHNICAL SKILLS

- Languages:** Java, JavaScript
- Web Technologies:** HTML5, CSS3, Bootstrap, Material-UI
- Frameworks & Libraries:** Spring Boot, ReactJS, Angular, Redux, JPA, REST, JWT
- Databases:** MySQL, PostgreSQL, Oracle, MongoDB
- Cloud & DevOps:** AWS (EC2, S3), Azure, Docker, Jenkins, Ansible, OpenStack
- Tools:** Git, JIRA, Postman, IntelliJ IDEA, Eclipse, VS Code, DBeaver
- Testing & Automation:** JUnit, Mockito, Selenium
- Other:** Microservices, MQ Services, Kafka, CI/CD, Kubernetes, Maven, Gradle

## PROFESSIONAL EXPERIENCE

### CONSULTANT | Deloitte USI, Hyderabad

March 2025 – PRESENT

#### Client: Dell Inc.

- Developed and enhanced logistics portals (GOLF, Dragon, TIP, 3PL). Delivered new features including Reports modules and Vendor UI/UX enhancements.
- Migrated legacy systems to microservices architecture. Implemented flag-based feature enablement across backend and frontend for controlled releases.
- Resolved high-severity security vulnerabilities using secure coding practices, dependency upgrades, and configuration hardening.
- Enhanced Work Order processing to support upgraded vendor XML integrations, improving data accuracy and third-party onboarding.
- Automated multilingual (Spanish) reports and implemented a Print Receipt Generation service to improve traceability and audit readiness.
- Performed production support and critical bug fixes, improving system stability and reducing operational incidents.

### SOFTWARE ENGINEER | Nisum Technologies, Hyderabad

JUNE 2024 – March 2025

#### Internal Project: VibeCart

- Developed VibeCart, an e-commerce website, leveraging modern frameworks to ensure scalability and performance
- Developed a scalable e-commerce platform using Spring Boot and React.
- Led Account Management and Offer Management Services, designed and implemented core features

#### Client: Williams-Sonoma Inc.

- Contributed to the **Share Cart** feature, enabling users to share their shopping carts for collaborative shopping experiences.
- Developed the **Registry** feature, allowing users to create event registries, share them with others, and add items seamlessly to the registries for gift purchases.

## SYSTEM ENGINEER | Infosys Ltd, Hyderabad

JAN 2022 – JUNE 2024

- Developed and deployed **Infosys Polycloud Platform**, a multi-cloud management tool, improving cloud resource management by 60%.
- Integrated 8+ tools (**ServiceNow, OpenStack, Ceph, NetApp, Cloudian, OP5Monitor**) into the Polycloud framework, enhancing interoperability.
- Optimized resource utilization and monitored server performance metrics, increasing system efficiency by 50%.
- Reduced OpenStack server provisioning time by 85% through automation workflows, significantly enhancing operational efficiency.
- Created comprehensive end-to-end automation solutions using Ansible and integrated APIs, streamlining 18+ use cases, and reducing manual intervention by 70%.
- Developed Polycloud UI dashboards for trend visualization and forecasting, reducing decision-making time by 65% and improving operational insights.
- Led cloud decommissioning project, reducing manual efforts and time by 88%, and improving project turnaround times.

## PROJECTS

**Qkart** - An E-commerce application offering a variety of products.

**Tech Stack:** React Hooks, Forms, Controlled Components, REST, JSON, React Router, Responsive Design, Debouncing

OCT 2023 – [Project Link](#)

- Implemented the core logic for authentication, display and search products, shopping cart and checkout.
- Enhanced UI for responsive design across devices, ensuring a consistent user experience.

**QTify** - A digital audio streaming service provider that offers free access to music, podcasts, and curated playlists.

**Tech Stack:** ReactJS, Module-scoped CSS, Flexbox, Swiper Library usage, API Integration and Data Handling, React Hooks

DEC 2023 – [Project Link](#)

- Created modular UI components including Cards, Carousels, and Buttons optimizing for reusability.
- Implemented an intuitive genre-based song filtering system allowing users to browse songs by their preferred genre effortlessly.

**QTrip** - A travel website for adventure seekers.

**Tech Stack:** REST, Responsive Design, JSON, Event Handling, Conditional Rendering, Bootstrap Carousel

AUG 2023 – [Project Link](#)

- Created web pages using HTML and CSS and made them dynamic using JavaScript
- Improved UX with multi-select filters, image carousels Implemented conditional rendering of page elements

## ACCOMPLISHMENTS

- **Insta Award (Infosys, 2023, twice):** Recognized by Project Manager for outstanding project performance.
- **Rookie of the Quarter (Infosys, Mar 2024):** Awarded by Technology Architect for exceptional early career impact.
- **Applause Award (Deloitte, Oct 2025):** Honored by Leadership for delivering high-impact project results.

## CERTIFICATIONS

- **Infosys Certified:** Java Programmer | Spring Boot Developer | Global Agile Developer | Cloud Beginner
- **Microsoft Certified:** AZ-900 Azure Fundamentals | AI-900 Azure AI Fundamentals
- **AWS Certified:** Cloud Practitioner
- **Oracle Certified:** Cloud Infrastructure AI Foundations Associate

## EDUCATION

**Bachelor Of Technology in Mechanical Engineering**

Vignan's Lara Institute of Technology & Science | Guntur - Andhra Pradesh | APR 2021 – 8.2 CGPA