

Sahith Reddy Janga

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Experienced Java Full Stack Developer with over 2 years of expertise in building scalable, data-driven web applications. Contributed to enterprise-level solutions at L&T Technology Services, working across the stack with React.js, Spring Boot, and RESTful APIs. Well-versed in implementing data pipelines to support backend workflows, reporting, and analytics using Java and SQL. Skilled in deploying applications to AWS, collaborating in Agile environments, and maintaining high code quality through JUnit and TDD practices. Known for delivering clean, efficient code and partnering effectively with cross-functional teams to drive cloud- native development.

#### Technical Skills:

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**Database & Programming Languages:** Java, JSP, Python, SQL

**Frontend Technologies:** HTML, CSS, JavaScript, React.Js

**Backend Technologies:** Spring Boot, Rest API's

**Tools:** Git, GitHub, Visual Studio Code, Eclipse, AWS, Tableau

**Methodologies:** Agile/Scrum, ETL Processes, CI/CD Pipeline

**Testing:** JUnit, Postman

#### Professional Experience:

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##### Genesis Technology Pvt Ltd

###### Full Stack Developer

NOV 2024 – Present

- Developed PropertyFlow, a scalable real estate platform using React.js, Spring Boot, and MySQL, enabling dynamic property listings, filters, and real-time search with pagination.
- Built secure RESTful APIs with JWT Authentication & Role-Based Access Control (RBAC), supporting multi-role access (Admin, Agent, Buyer).
- Designed and optimized database schemas using JPA/Hibernate, leveraging indexes, joins, and transactions to enhance query performance.
- Deployed microservices to AWS (EC2, RDS, S3) with GitHub Actions CI/CD, automating build, test, and deployment pipelines.

##### L&T Technology Services

June 2023 – Oct 2024

###### Java Full Stack Developer

HYDERABAD

- Collaborated in Agile development cycles, actively contributing to all phases of the SDLC for enterprise applications.
- Developed responsive front-end components using React.js, integrating seamlessly with backend services to deliver consistent user experiences.
- Built and optimized RESTful microservices using Spring Boot and MVC architecture, accelerating API development by 35% and implementing secure user authentication workflows.
- Managed data storage and retrieval using PostgreSQL, implementing effective migrations and transaction handling that improved performance by 20%.
- Deployed cloud-native applications using AWS (EC2, S3, RDS, Lambda), reducing infrastructure costs by 40% and enhancing scalability by 30%.
- Maintained a Test-Driven Development (TDD) workflow using JUnit, improving code quality by 25% and reducing post-release issues by 15%.

#### Projects:

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##### What's Cooking

- "What's Cooking?" is a full-stack web application that allows users to search for recipes based on the ingredients they select. The application provides an intuitive and user-friendly interface to explore a variety of recipes tailored to the user's preferences.
- Frontend: Built with React.Js, enabling dynamic, responsive UI for easy recipe search and ingredient selection. Backend: Developed using Spring Boot, providing a robust and scalable architecture to handle requests, process data, and manage API endpoints efficiently.
- Real-time recipe filtering, ingredient-based search, and seamless data integration between the front and back end. Technologies: Angular, Spring Boot, MySQL.

#### EDUCATION:

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##### Vaagdevi Engineering College

Bachelor of Technology in Computer Science

Warangal | India

July 2018 – July 2022