



**Summary**

Eager and knowledgeable Java Full Stack Developer with a good foundation in Java programming, adept at both front-end and back-end development, seeking opportunities to contribute to the creation of robust and scalable web applications.

**Education**

Bachelor of Technology in Electronics and Communication Engineering [2018-2022], RAGHU ENGINEERING COLLEGE(Autonomous), Visakhapatnam.

Core competencies/ skills	Category	Primary skills	Secondary skills
	Domains	Java Full Stack	
	Tools	Spring Tool Suite, Visual studio code, Postman, GitHub	Jenkins, Docker, AWS
	Databases	MySQL	
	Bug/Issue-Tracking System	Junit testing using Mockito	Jest test cases in frontend
	Programming skills	Java, ReactJs	

**Expertise**

- Full-Stack Development: Efficient in both front-end and back-end development, with expertise in programming languages like Java, frameworks and tools such as Spring Tool Suite, Visual Studio Code, Postman, MySQL Workbench, Jenkins and Docker.
- Agile Methodologies: Experienced in working with Agile software development methodologies such as Scrum, collaborating with cross-functional teams and delivering high-quality software in iterative cycles.
- Database Management: Experience in working with relational databases ( MySQL)
- Cloud Computing: Familiarity with Amazon Web Services (AWS)
- Software Testing and Quality Assurance: Proficient in writing Junit tests using Mockito and Jest test cases in frontend.

**Experience Summary**

**Role: Jr. Software Engineer**

- 7 months of experience as a Jr. Software Engineer, specializing in full-stack development with expertise in ReactJs, Java and SQL.
- Proficient in Agile methodologies, coordinating with cross-functional teams to deliver high-quality software solutions within tight deadlines.
- Skilled in designing and developing scalable and maintainable applications, utilizing best coding practices and software development patterns.
- Strong problem-solving abilities, demonstrated through successfully troubleshooting and resolving complex technical issues.
- Experience in working with cloud platforms, such as AWS deploying applications .

## PROFESSIONAL EXPERIENCE

### **Project – Panel Management Application at Zensar Technologies (Nov 2022 to Jan 2023)**

#### **Role: Jr. Software Engineer**

**Project Description:** The Panel Management Application project aims to create a user-friendly software application for managing and administering panels effectively. The application will provide a centralized platform for organizing, coordinating, and engaging with panel members across different domains. The application makes the work of Talent Acquisition team easy and efficient.

#### **Key activities performed:**

- Requirements Gathering and Analysis: Coordinating with business requirement heads to understand their needs and gather requirements for the panel management application. Utilizing tools such as teams call to analyze business requirements.
- Implementing the user interface of the panel management application using front-end technologies such as HTML, CSS, Bootstrap and JavaScript frameworks like React Ensuring responsive design, usability, and accessibility.
- Building the server-side logic and APIs to handle data management, authentication, and business logic. Utilizing back-end technologies like Spring Boot.
- Designing and implementing database schema and models for storing panel member information, event data, and application settings. Using relational databases like MySQL.
- Integrated and deployed the panel management application using Jenkins and docker.

#### **Technology/Skills/Tools used:**

- Tools: Spring Tool Suite, Visual Studio Code, Postman, MySQL Workbench, Jenkins and Docker.
- Technologies: Java, SpringBoot, ReactJs.
- Skills: Full Stack Development, Devops.