Jai sai Vardhan D — Mock Interview CV

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Objective

Aspiring Full Stack Developer with a strong foundation in Java, Spring Boot, and front-end technologies. Passionate about building scalable web applications and eager to apply my knowledge in backend and frontend development. Seeking an opportunity to enhance my skills in designing, developing, and optimizing dynamic web solutions while contributing to innovative projects in a collaborative environment.

Education

Lovely Professional University

Jalandhar, Punjab

Bachelor of Technology in Computer Science and Engineering, CGPA: 7.06

2026

Relevant Coursework: Data Structures and Algorithms, Full Stack, Database Management Systems, Artificial Intelligence, Computer Networks, Software Engineering

Narayana College

Vizag, AndhraPradesh

Senior Secondary School Certificate (12th Grade), Percentage: 95% Key Subjects: Physics, Chemistry, Mathematics, Computer Science

2022

Narayana High School

Srikakulam, AndhraPradesh

Secondary School Certificate (10th Grade), Percentage: 98%

2020

Technical Skills

Programming Languages: Python, Java, C++ **Tools/Technologies**: Git, Docker, Kubernetes, Firebasz

Operating Systems: Linux, Windows

Databases: MySQL, MongoDB **Frameworks**: React.js, Node.js, CSS

Projects

Project Title: Oracle-Based Employee Management System

Description: A web-based system that helps HR departments manage employees, track

attendance, and generate reports.

Technologies Used: Java Springboot, React.js, Oracle database.

Impact/Achievements:Employee CRUD operations (Create, Read, Update, Delete)

Demo/Code Link: https://github.com/Vardhan1705.

Project Title: Travel Website

Description: A web-based platform designed to help users explore destinations, book trips, and plan

travel itineraries

Technologies Used: React.js, Google maps, Node.js, AWS.

Impact/Achievements: Provide users with an easy-to-use interface for booking travel services.

Demo/Code Link: https://github.com/Vardhan1705/Travel-Website.

Certifications

Cloud Computing: Certification by NPTEL (Completed in 2024).

Algorithms: Certification by Stanford Online On Coursera, (Completed in 2024).

C++: Certification by Coursera, (Completed in 2024).

Achievements

Summer Training: Completed summer training on DSA. (2024).

Oracle Full Stack Developer - Job Description

Summary

A highly skilled **Oracle Full Stack Developer** with expertise in designing, developing, and implementing scalable web applications using **Oracle technologies**, **Java, Spring Boot, and front-end frameworks**. Adept at **database management, RESTful API development, and cloud-based solutions**, with strong **problem-solving and analytical skills**. Experienced in both **front-end and back-end development**, ensuring seamless user experiences and robust system performance.

Key Responsibilities

Category	Details
Full Stack	Develop and maintain web applications using Java, Spring
Development	Boot, Angular/React, and Oracle databases.
Database	Design, optimize, and manage Oracle databases using
Management	PL/SQL, stored procedures, and triggers.
Backend	Implement RESTful APIs, microservices, and business logic
Development	using Spring Boot, Hibernate, and JPA .
Frontend	Create responsive and dynamic UI/UX using Angular, React,
Development	HTML5, CSS3, and JavaScript.
API Integration	Integrate third-party services and APIs while ensuring high
	performance and security.
Security &	Implement authentication and authorization using Spring
Authentication	Security, JWT, and OAuth.
Cloud & DevOps	Deploy and manage applications on AWS, Azure, or Oracle
	Cloud, using Docker and Kubernetes.
Version Control &	Utilize Git, Jenkins, and Maven for source control, CI/CD,
CI/CD	and build automation.
Performance	Ensure optimal performance by writing efficient SQL queries
Optimization	and optimizing code.
Testing & Debugging	Conduct unit and integration testing using JUnit , Mockito , and Selenium .

Technical Skills

• Backend: Java, Spring Boot, Hibernate, JPA, RESTful APIs

- Frontend: Angular, React, HTML5, CSS3, JavaScript, TypeScript
- Database: Oracle SQL, PL/SQL, Stored Procedures, Indexing, Query Optimization
- **Security:** JWT, OAuth, Spring Security
- Cloud & DevOps: Oracle Cloud, AWS, Azure, Docker, Kubernetes
- Version Control & CI/CD: Git, GitHub, Bitbucket, Jenkins, Maven
- Testing: JUnit, Mockito, Selenium
- Tools & Platforms: IntelliJ, Eclipse, Postman, Swagger

Soft Skills

- Strong problem-solving and analytical abilities
- Effective communication and teamwork skills
- Ability to manage multiple tasks in a fast-paced environment
- Attention to detail and focus on high-quality coding standards