

SHREYASH JADHAV

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EDUCATION

- Walchand College of Engineering, Sangli** 2024
Bachelor Of Technology CGPA: 7.86
- Yashwantrao Chavan Institute of Science, Satara** 2020
Maharashtra State Board, Maharashtra Percentage: 74.92

EXPERIENCE

- Atlas Primary** Jan-2024 - April-2024
Backend Developer (Intern) Pune
 - Automated testing using Selenium, Selenide, Gherkin, TestNG to ensure software functionality, performance, reliability.
 - Developed and maintained RESTful APIs and mail services using Spring Boot, significantly enhancing user experience.
 - Performed rigorous unit testing using Junit 5 and engaged in meticulous code reviews to uphold superior code standards.
 - Developed and executed test scripts to automate regression and functional tests, enhancing test efficiency and coverage.
 - Collaborated with team members to grasp project requirements and convert them into precise technical specifications.
 - Utilized SQL queries and Hibernate ORM proficiently for robust database operations.
 - Managed project dependencies seamlessly with Maven/Gradle for efficient project development.
 - Enhanced development efficiency by leveraging frameworks such as Hibernate and Lombok.
 - Employed Bitbucket for effective version control and streamlined deployment processes.
 - Implemented robust application security with Spring Security and JWT authentication.

PERSONAL PROJECTS

- Secured Bank Application** Nov-2023 - Dec-2023
Tools & technologies used: SpringBoot, Spring Security, Hibernate, Java, MAVEN, PostgreSQL, PostManAPI
 - Developed a secure and efficient RESTful API for managing banking operations.
 - Implemented robust application security with Spring Security and JWT for user authentication.
 - Developed endpoints for diverse banking operations, enhancing user engagement and functionality.
 - Ensured data integrity and reliability by utilizing PostgreSQL for data storage.
 - Achieved high availability and scalability by deploying services on Eureka.
 - Performed rigorous unit testing to uphold high code quality and reliability.
 - Created comprehensive documentation for technical specifications, unit test cases, and deployment procedures.
- Tic-Tac-Toe (Android Application)** April-2022-May-2022
Tools & technologies used: Java, OOPs, Android Studio, Java Swing, Java Fx, Java AWT
 - Built an Android Tic-Tac-Toe game using Java and Android Studio, significantly enhancing problem-solving and coding proficiency.
 - Crafted a user-friendly interface using Java Swing and AWT, ensuring an intuitive user experience.
 - Utilized Java Swing and AWT to design an intuitive user interface.
 - Applied SOLID principles to achieve clean and modular code, ensuring maintainability and scalability.

TECHNICAL SKILLS AND INTERESTS

Programming Languages: Java (Proficient), Kotlin, JavaScript

Frameworks: SpringBoot (Proficient), Reactjs, Nodejs, Selenium, Selenide, Gherkin, TestNG

Web Technologies: HTML, CSS, JavaScript

Version Control: BitBucket, Git

Databases: MySQL, PostgreSQL

Build Tools : Maven, Gradle

Other Skills: OOPs, DSA, OS, DBMS, Low level Design, High Level Design, Multithreading, File Handling

Soft Skills: Problem Solving , troubleshooting skill, Strong Team Player, Effective Communicator, Willingness to learn , Flexibility, Open-mindedness

CERTIFICATIONS AND ACHIEVEMENTS

- Data Structures and Algorithms**, Elshad Karimov
- TCS Ion**, Introduction to soft skills
- Java Certification**, Basics and Advanced, HackerRank
- SQL Database Certification**, Basics and Advanced, HackerRank
- Spring Framework Master Class**, in28Minutes (Udemy)
- Alumni Meet volunteer** Volunteered for platinum Jubilee