

Shreyash Gajanan Jadhav

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GitHub
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EDUCATION

- Walchand College of Engineering, Sangli** 2024
Bachelor Of Technology CGPA: 8.14
- Yashwantrao Chavan Institute of Science, Satara** 2020
Maharashtra State Board, Maharashtra Percentage: 74.92
- Gurukul School, Satara** 2018
Maharashtra State Board, Maharashtra Percentage: 90.60

EXPERIENCE

- Atlas Primary** Jan-2024 - April-2024
Backend Developer (Intern) Pune
 - Participated in software design meetings and analyzed user needs for new applications.
 - Developed and maintained RESTful APIs and mail services using Spring Boot, improving user experience.
 - Wrote well-designed, efficient, and testable code using Java and related technologies.
 - Conducted unit testing and participated in code reviews to ensure code quality using MOCKITO.
 - Debugged, fixed, and improved existing software applications as part of the maintenance process.
 - Collaborated with team members to understand project requirements and translate them into technical specifications.
 - Utilized SQL queries and Hibernate ORM for database operations.
 - Managed project dependencies using Maven/Gradle
 - Leveraged frameworks like Hibernate and Lombok to enhance development efficiency.
 - Used Bitbucket for version control and deployment
 - Implemented Spring Security with JWT for robust application security.

PERSONAL PROJECTS

- Secured Bank Application** Nov-2023 - Dec-2023
Tools & technologies used: SpringBoot, Spring Security, Hibernate, Java, MAVEN, PostgreSQL, PostManAPI
 - Developed a RESTful API to manage banking operations, providing a secure and efficient user experience.
 - Implemented user authentication with Spring Security and JWT, ensuring robust application security.
 - Created endpoints for various banking operations, improving user engagement and functionality.
 - Used PostgreSQL for data storage, ensuring data integrity and reliability.
 - Deployed services on EUREKA for high availability and scalability.
 - Conducted unit testing to maintain high code quality and reliability.
 - Documented technical specifications, unit test cases, and deployment procedures.
- Tic-Tac-Toe (Android Applicatin)** April-2022-May-2022
Tools & technologies used: Java, OOPs, Android Studio, Java Swing, Java Fx, Java AWT
 - Developed an Android Tic-Tac-Toe game using Java and Android Studio, enhancing problem-solving and coding skills.
 - Designed the user interface using Java Swing and AWT, providing a user-friendly experience.
 - Designed the user interface using Java Swing and AWT.
 - Applied SOLID principles for 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, Gerkhin, 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

- **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))

ACHIEVEMENTS

- **Alumni Meet volunteer** Volunteered for platinum Jubilee *May 2022*
- **Database Certification** SQL database certification by hackerrank *Nov 2023*