

KSHITIJ AZAD

Software Developer

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📍 Indore, MP

🌐 <https://www.linkedin.com/in/kshitijazad/>

🌐 <https://github.com/Kshitij-Azad>

🌐 <https://kshitijazad.github.io/Resume/src/main/webapp/index.html>

SUMMARY

Experienced software developer with 1 year of expertise in Java and web development. Strong background in object-oriented programming and adept at collaborating in team environments. Skilled in software development, UI automation, and problem-solving.

IT SKILLS

Java OOPS Springboot Hibernate
SQL PHP MySQL HTML Nginx
CSS Jenkins Microservice Kubernetes
AWS Postman Thymeleaf RestAPI

ACADEMIC PROFILE

Bachelor of Technology

RGPV University

📅 2019 - 2023

📍 Indore, MP

- SKITM (CGPA-7.80)

Higher Secondary School

CBSE Board

📅 2019

📍 Indore, MP

- Higher Secondary School (10+2) with SDASV.

High School

CBSE Board

📅 2017

📍 Indore, MP

- High School (10th) with SDASV.

INTERNSHIP EXPERIENCE

Java Developer/ Backend Developer

Ypsilon IT Solutions Pvt Ltd

📅 July 2023 - Jan 2024

📍 Indore

- Developed the **Get Professional** Online Booking System using HTML, CSS, JavaScript, Java, and MySQL, allowing users to browse professionals and book appointments.
- Designed the front-end interface with HTML/CSS and implemented interactivity using JavaScript.
- Utilized MySQL for data management and developed server-side logic in Java.

EXPERIENCE

ASSOCIATE SOFTWARE DEVELOPER

SHIAVNSKI TECHNOLOGIES LLP.

📅 July 2024 - Working

📍 Indore

- **Developed and optimized a system**, using **OneAPICodeGen**, streamlining the integration process and accelerating development cycles for scalable applications. Improving performance and user experience by leveraging technologies such as Backend, Spring, REST APIs, MySQL, Maven, AWS, and Git.
- **Designed and managed databases** with **Cassandra**, ensuring high availability, fault tolerance, and optimized performance for large-scale distributed systems.
- **Implemented JUnit tests** to validate code functionality and ensure robustness, leading to a significant reduction in bugs and improved software reliability.
- **Enhanced code quality and maintainability** by integrating **SonarQube**, performing continuous code inspection, and identifying potential issues early in the development lifecycle.

PROJECT

Project title: Blog App

- Developed a **Blog App** using **HTML**, **CSS**, **JavaScript** for the front-end and **Java Spring Boot** for the back-end.
- Integrated **Spring Security** for user authentication and authorization, ensuring secure access.
- Utilized **Docker** for containerization, enabling efficient deployment and scaling and focused on building a secure, scalable, and user-friendly blogging platform.

LINKS & CERTIFICATIONS

- Internship training with **Ypsilon IT Solutions Pvt Ltd.**

🔗 https://drive.google.com/drive/folders/1gAjqX7gmTI0YXFQByS6d0cG_GEfVf0_?usp=sharing