

# KSHITIJ AZAD

☎ 9669983847 | ✉ kshitijazad.ka@gmail.com | 📍 Indore

🌐 <https://github.com/Kshitij-Azad>

## PROFILE

"As a recent Bachelor of Technology CSE graduate, I bring a strong foundation in programming, web development, and problem-solving. Eager to apply my skills and adaptability in a dynamic team environment. Proven ability to quickly learn new technologies and contribute effectively. Seeking an entry-level position to contribute to innovative projects and grow as a professional in the field."

## EXPERIENCE

**Java Internship training at - Ypsilon IT Solutions Pvt Ltd.** 2023-2024  
**Duration – 6 months**

- Contributed to various projects involving data analysis and software development.
- Assisted in the development of web-based applications using Java and MySQL.
- Collaborated with team members to implement efficient solutions.

## EDUCATION

**Bachelor of Technology (B.Tech) | COMPUTER SCIENCE & ENGINEERING.** 2019-2023  
*Shivajirao Kadam Institute of Technology & Management (SKITM), Indore*

## SKILLS

<b>UI Technologies:</b> HTML, CSS, JavaScript.	<b>Database:</b> MySQL, SQL.
<b>Programming Languages:</b> C, C++, Java(core), Java(advance).	<b>Operating System:</b> Window, Linux.
<b>Frameworks:</b> Hibernate, Spring MVC, Spring Boot.	<b>Tools:</b> Eclipse, Github, Visual Studio Code

## PROJECTS

- Get Professional**  
**Duration – August 2022 – Feb 2023**  
Description: This project entails creating an "Online Professional Booking System" utilizing HTML, CSS, JavaScript, JAVA, and MYSQL technologies. It aims to streamline the process of booking professional services online. Users can access the platform, browse available professionals, and book appointments seamlessly. HTML and CSS are employed for front-end design, while JavaScript enhances interactivity. JAVA handles server-side logic, ensuring smooth functionality, and MYSQL manages the database for storing essential data. Through this integrated system, users can efficiently schedule appointments with professionals of their choice, enhancing convenience and accessibility.
- Hospital Management System**  
**Duration – July 2023 – November 2023**  
Description: This project involves patient registration, storing their information in the system, and implementing computerized billing for pharmacy and laboratory services. Developed using JAVA and MySQL technologies, it streamlines the process of managing patient data and financial transactions. Through efficient database management and Java programming, it enhances the accuracy and speed of operations in healthcare facilities. The system ensures seamless integration between patient registration, pharmacy services, and laboratory testing, facilitating smooth workflow and enhanced patient care. With robust security measures and user-friendly

interfaces, it offers a reliable solution for healthcare institutions to manage patient records and billing processes effectively.

- **Real Estate Hub**

**Duration** – November 2023 – January 2024

Description: "Embark on your quest for the perfect home through our all-inclusive real estate portal. Immerse yourself in a curated array of properties, meticulously tailored to match your distinct preferences. Seamlessly navigate through our platform, designed for effortless buying, selling, and renting experiences. Powered by Java, our dynamic back-end ensures swift and secure data processing. HTML and CSS bring forth an intuitive and visually appealing user interface, complemented by Bootstrap's responsive design. JSP and Servlet facilitate dynamic content generation, while MySQL manages robust data storage and retrieval, ensuring a seamless journey towards finding your dream abode."

- **E-commerce**

**Duration** – January 2024 – April 2024

Description: "Dive into an immersive e-commerce haven for natural beauty aficionados, seamlessly merging botanical wonders with cutting-edge technology. Explore a plethora of radiant skincare, haircare, and wellness solutions, meticulously curated for your needs. Harnessing the power of Spring Boot, Spring MVC, and Spring, our backend ensures robust functionality and seamless integration. Hibernate orchestrates smooth data management, while MySQL guarantees reliable storage and retrieval. Thymeleaf breathes life into dynamic HTML content, while CSS and Bootstrap sculpt an elegant and responsive user interface. JavaScript adds interactivity, culminating in a holistic shopping experience that transcends boundaries."

## **CERTIFICATIONS**

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- **C/C++ Certification** with Universal Informatics.
- **Java Training Certification** with Universal Informatics.
- **Introduction to Computers Training** with The Spoken Tutorial Project, IIT Bombay (E-CERTIFICATE).
- **C Training** with The Spoken Tutorial Project, IIT Bombay (E-CERTIFICATE).
- **C++ Training** with The Spoken Tutorial Project, IIT Bombay (E-CERTIFICATE).
- **Advanced C++ Training** with The Spoken Tutorial Project, IIT Bombay (E-CERTIFICATE).
- **Java Training** with The Spoken Tutorial Project, IIT Bombay (E-CERTIFICATE).
- **Java Training** with Universal Informatics.
- **Internship training** with Ypsilon IT Solutions Pvt Ltd.

## **PERSONAL DETAILS**

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- Father's Name : Mr. Deepak Azad
- Date of Birth : 15 Jun 2001
- Permanent Address : 71 Narayan Bagh ,202 Kamal Moti Avenue
- Language : Hindi, English
- Nationality : Indian

## **DECLARATION**

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I hereby declare that all the information given above is true and correct to the best of my knowledge. All the information shared in the resume is correct, and I take full responsibility for its correctness. I solemnly declare that the information in this resume is true to the best of my knowledge and belief.

**Place :**

**Date :**

**(KSHITIJ AZAD)**