

Laiba Shaikh

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PROFILE

- Proactive student with a solution-driven mindset, fostering collaborative teamwork within organizations.
- Enthusiastic about social work and volunteering, actively contributing to community initiatives.
- Aiming to excel in software development, leveraging creativity and innovation for impactful design solutions.

EDUCATION

- Bachelors of Technology in Computer Science** (July2020- June 2024)
Shri Vaishnav Institute of Information Technology, Indore **CGPA- 7.56**
Courses- Data Structures and Algorithms, Big Data Technology, Cloud Computing, C Programming,
Python Programming, Artificial Intelligence Basics, Web Development, Distributed Systems, Operating Systems
- XII (CBSE)** (2019-2020)
St. Mary's Convent Senior Secondary School, Dewas **Percentage- 66.6%**
- X (CBSE)** (2017-2018)
St. Mary's Convent Senior Secondary School, Dewas **Percentage- 74%**

TECHNICAL SKILLS

- Programming Languages : Python, C, HTML, CSS, JavaScript, PHP
- Databases : MySQL, Oracle, SQLite
- Software Frameworks : Flask, Anaconda, Replit, Visual Studio Code, MySQL workbench, Oracle Apex, AWS
- Other : Data Structures, MS- Word , MS-Excel, MS- PowerPoint

CERTIFICATIONS

- Coursera- Google Crash Course on Python
- Udemy - The Complete Oracle SQL Certification Course
- Udemy - The Complete Responsive Web Development
- Udemy - Mastering Data Structures and algorithms using C

INDUSTRIAL TRAINING

- LinuxWorld Pvt. Ltd (1 June 2023 – 15 July 2023)
- IBM (6 July 2023 – 19 July 2023)

ACADEMIC PROJECTS

- Personal Portfolio Website** (July2023 – August 2023)
 - Created a personal portfolio using HTML, CSS, and JavaScript
 - Crafted an interactive platform reflecting technical prowess, personal interests, and professional aspirations. Highlighted achievements, skills, and hobbies to offer a comprehensive view of my capabilities and personality.
- Restaurant Recommendation Website** (July2023 – December 2023)
 - Developed a restaurant recommendation system using Python Flask, HTML, and CSS, providing tailored suggestions based on location, budget, and dine-in availability in a city.
 - Enabled users to find ideal dining options and seamlessly redirect to Zomato for online booking, enhancing user experience and convenience.
 - Implemented features for personalized restaurant suggestions, incorporating location-based filters and budget preferences to streamline dining choices effectively.

PERSONAL DETAILS

- Date of Birth: 23rd June 2002
- Gender: Female
- Languages Known: English; Hindi

DECLARATION

I hereby inform that the information furnished above is true to the best of my knowledge.

Place: Dewas

Date: