Komal Rajesh Lohar

Python Full Stack Developer

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SUMMARY

Full Stack Developer with passion in designing, developing, and deploying scalable web applications. Skilled in Frontend and Backend programming languages and database management. Passionate about staying updated with emerging technologies and continuously enhancing development capabilities.

PROFESSIONAL EXPERIENCE

Orient Consultancy Services, Pune

Web Developer Intern   📅 **11/2023 To 04/2024**   📍 **Pune, Maharashtra**

Orient Consultancy is a leading provider of Internet solutions with services such as e-Commerce solutions, Web development, web applications, Multimedia and Design Solutions, Software development and Wireless technologies / mobile game development.

- Create Alumni Management System project, this project aims to develop a comprehensive and easy-to-use platform for managing the institution's alumni network.
- The system facilitates alumni to create and maintain their profiles, communicate with each other, and remain informed of the college's recent news and events.

Cravita Technologies India Private Limited, Pune

Full Stack Developer in Python   📅 **2024 Present**   📍 **Pune, Maharashtra**

The software company that aims to assist the customer with customized and quality services.

PROJECTS

Online Food Delivery System

📅 **09/2024**   📍 **Pune, Maharashtra**

Developed a dynamic online platform that allows users to browse, order, and pay for food from restaurant.

- The system manages restaurant menus, user orders, and payment integration, ensuring a smooth and efficient user experience.
- Implemented using **Python** and **Django** for backend development, with **HTML**, **CSS**, and **Bootstrap** for responsive frontend design.
- The project includes features like user authentication, restaurant management, and real-time order tracking.

Online Auction System

📅 **2024 Present**   📍 **Pune, Maharashtra**

An online auction project is a system that holds online auctions for various products on a website and serves sellers and bidders accordingly. The system is designed to allow users to set up their products for auctions and to register and bid for various products available for bidding.

- Build the system using frontend tools like **HTML, CSS, Bootstrap, JavaScript**, backend tools like **Python Django, Bootstrap Template** and Database used is **SQLite**.
- Excludes noisy crowds like conventional system where users have to sit and bid.
- In computer system the person has to fill the various forms & number of copies of the forms can be easily generated at a time.

TECHNICAL SKILLS

Python	-	Intermediate
Django Framework	-	Advanced
Flask Framework	-	Intermediate
Oop	-	Intermediate
SQLite	-	Intermediate
MS-SQL	-	Advanced
Bootstrap	-	Advanced
HTML/CSS	-	Intermediate
JavaScript	-	Beginner

EDUCATION

Integrated MCA

R. C. Patel Institute of Management Research and Development, Shirpur

📅 2019 - 2024   Score – **82.80**/ 100

📍 Shirpur, Maharashtra

HSC

Mahatma Gandhi Shikshan Mandal's Arts Science and Commerce College

📅 2018 - 2019   Score – **57.68**/ 100

📍 Chopda, Maharashtra

SSC

Balmohan Vidyalaya, Chopda

📅 2016 - 2017   Score - **80.20**/ 100

📍 Chopda, Maharashtra

LANGUAGES

Language	Level	
English	Proficient	●●●●○
Hindi	Proficient	●●●●○
Marathi	Native	●●●●●