

Sakshi Kadam

+91 7758019689 ♦ Pune, Maharashtra
sakshi.kadam10200308@gmail.com ♦ [LinkedIn](#) ♦ [GitHub](#)

PROFESSIONAL SUMMARY

Aspiring Python Full Stack Developer with a strong foundation in web development, passionate about building innovative and user friendly applications. Seeking opportunities to leverage my skills in Python, Django, and database management.

SKILLS

Programming : Python

Databases : MySQL

Frontend Development : Html , CSS , Javascript

Backend Technologies : Django

Version Controls : Git , GitHub

Development Tools : Vs Code , WorkBench

PROJECTS

DK Photography [20/11/2024 – 15/03/2025]

- Leveraged Django for efficient backend logic and MySQL for database management.
- Integrated Bootstrap for mobile-friendly design, ensuring seamless user experience.
- Implemented MySQL database for efficient storage and retrieval of customer, order, and product data.
- Developed a Django-based web application to provide a seamless experience for users
- Integrated payment gateway to enable secure online payments.
- Added email notifications for order confirmations, password resets, and promotional campaigns.

Ecommerce [10/07/2024 – 05/10/2024]

- Developed a comprehensive e-commerce platform for electronics products, providing a seamless shopping experience with secure transactions and efficient product discovery.
- Managed relational data with MySQL, optimizing queries for faster load times and smooth user interactions.
- Implemented automated email notifications for order confirmations, promotions, and password recovery.
- Integrated a secure payment gateway ensuring safe and reliable online transactions.

EDUCATION

Waghire College of Art's Commerce And Science, Pune
Bachelor of Computer Science **CGPA : 8.22**

2021 - 2024

Rajiv Gandhi School and Jr.College of Science and Commerce
Higher Secondary Certificate in Science
Final grade: 79.60

2019-2021

CERTIFICATIONS & ACHIEVEMENTS

[06/2024] Python Fullstack Web Development

[02/2025] IBM - Python for Web Development

[02/2025] IBM - SQL and Relational Databases