

AKSHATA PATIL



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<https://github.com/AkshataPatil97>

Peth, Maharashtra

SUMMARY

I am an aspiring computer application professional currently pursuing my Master's in Computer Application with a strong foundation in Python and web development technologies. My projects include developing applications for food management, book recommendations, and restaurant ordering systems, demonstrating my ability to create functional and user-friendly software. I am committed to leveraging my skills in a challenging environment to contribute to organizational success

EDUCATION

Master's Degree

Zeal Institute of Business Administration

- Pursuing

Bachelor's Degree

S.G.M. College, Karad (Shivaji University, Kolhapur)

- 2023 Passing Year

12th Standard

Y.C. College of Science, Uran Islampur

- 2020 Passing Year

10th Standard

New English Medium School, Peth

- 2018 Passing Year

KEY ACHIEVEMENTS

My Portfolio

Successfully developed and implemented a static web page.

Deployed using Git-hub

Portfolio - <https://akshatapatil97.github.io/Portfolio/>

SKILLS

CSS, Django, Flask, Git, GitHub, HTML, Python, SQL, Visual Studio Code, Gmail, Angular

PROJECTS

Food Factory Management System

Web-based application to improve the management processes for food distribution

Git: <https://github.com/AkshataPatil97/Food-Factory-Management-System>

- Streamlined management of packaged food products, orders, and distribution
- Developed an order management system for dealers
- Implemented dealer registration and account management features
- Provided sales and distribution insights through reports and analytics

Book Recommendation System

Machine learning-based system that analyzes user preferences for book suggestions

Git: <https://github.com/AkshataPatil97/Book-Recommender-System>

- Utilized machine learning algorithms to provide personalized book recommendations
- Enabled users to filter recommendations by genre, author, and publication year

Restaurant Ordering System Using QR

Web application enabling mobile ordering through QR codes in restaurants

Git: <https://github.com/AkshataPatil97/Restaurant-Ordering-System>

- Implemented a web-based QR code system for streamlined restaurant ordering
- Designed menu display with customization options for orders