DEVANGI KACHHADIYA

Phone: +91 9316155376

Email: devangikachhadiya37@gmail.com

LinkedIn: www.linkedin.com/in/devangi-kachhadiya-81547426b

Portfolio: https://github.com/DevangiKachhadiya

Address: To.-Veraval(Moti), Ta.- Lalpur, Di.- Jamnagar, Pin code-361012,

CAREER OBJECTIVE

To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

EDUCATION

Certification in Python Development - TOPS Technologies, 2025 Master's Degree in M.C.A. - Gujarat Technological University, 2022-2024 Bachelor's Degree in B.C.A. - Saurashtra University, 2019-2022

SKILLS

Python, Django, C, C++, DBMS, HTML, CSS, Bootstrap MySQL Database Management, SQLite3 Basic Knowledge of Rest, Flask

PROJECTS

E-HOUSING

Developed a web-based E-Housing system for property listings, searches, and management. Implemented user authentication, property filtering, and an intuitive interface for buyers, sellers, and agents. Added features like user profiles and an admin panel. Enabled property owners to list and manage their properties efficiently, improving accessibility and control over listings.

Tools/ Technologies: VS Code, GitHub / HTML, CSS, Django, Python, Sqlite3

GitHub Link: https://github.com/DevangiKachhadiya/E-Housing

Live Link: https://ehousing.pythonanywhere.com/

World of Pizza

Developed a group project as part of the MCA Semester III curriculum, World of Pizza is an online pizza ordering website that provides users with an intuitive interface to explore various pizza options, customize their orders, and place them online. The system ensures a seamless user experience with real-time order tracking and secure payment options. The website also includes an admin panel for managing orders, menu updates, and customer feedback.

Tools/ Technologies: VS Code, Node.is, MySQL Server

Cake Shop

Created as a group project in BCA Semester VI, the Cake Shop website offers an engaging platform for customers to browse, select, and order cakes online. The site features a dynamic gallery displaying various cake designs, product categories, and special offers. Users can register, log in, and make secure payments through the integrated payment gateway. The admin panel enables effective management of orders, cake inventory, and customer inquiries.

Tools/ Technologies: Visual Studio, ASP.NET with C#.NET and JavaScript, SQL Server

CERTIFICATIONS & ACHIEVEMENTS

NSDC Certification in Software Developer-Product Development Python Development - TOPS Technologies, 2025 hackathon-2023 Sports

LANGUAGES KNOWN

English, Hindi, Gujarati