Bhavesh Vaghela



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in LinkedIN 🕥 GitHub

PROFILE

Committed to continuous learning and growth, I excel in my endeavors with unwavering dedication and determination. I consistently put forth 100% effort, ensuring excellence in all my work.

EDUCATION

Bachelor of Engineering (Computer Engeering),

L.D. College of Engineering

2022 – present | Ahmedabad, India CPI - 8.38

Diploma in Computer Engineering, GMB Polytechnic

2019 – 2022 | Rajula, India CGPA - 9.63

S LANGUAGES

English

Gujarati

Hindi

CERTIFICATES

- Smart India Hackathon ☑
- Technical Computer Science Quiz, VISTAS, Chennai ☑

PROJECTS

ReScrapify (E-commerce) MERN Stack

- Developed a dynamic e-commerce website using React, featuring a user-friendly interface and seamless navigation.
- Integrated functionalities include product browsing, a shopping cart, secure checkout, and user authentication.

Restaurant Management System PHP, MySQL, JS

- Designed and implemented a comprehensive restaurant management system using PHP and MySQL, featuring both admin and user panels.
- The system enables users to order food, book tables, and manage reservations efficiently.
- The admin panel allows for easy management of menu items, orders, and table bookings.

Online Bus Pass System PHP, MySQL, JS

- Developed an online bus pass management system using PHP and MySQL, enabling students to apply for bus passes by uploading required documents.
- The system includes a robust admin panel for verifying document authenticity and approving applications.

Recipe App (As frontend developer) HTML, CSS, JS, Django

- Worked as a front-end developer on an online recipe site built with Django, HTML, CSS, and JavaScript.
- The system allows users to add their recipes, view others' recipes, and like their favorites.

SKILLS

Team Player

Communication

DSA

Web Development

App Development

ACHIEVEMENTS

SMART INDIA HACKATHON 2023

• Grand Finalist in Smart India Hackathon (SIH) 2023 under Problem Statement 1464(software) at Rungta College of Engineering & Technology in Bhilai, Chhattisgarh

Student Startup and Innovation Policy 2023

• SSIP approved a grant of Rs 1,51,000 for a WiFibased attendance system implementation.