Dhrumil Korat

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Surat India

Objective

Aspiring Computer Engineering student with a strong foundation in Python and web development technologies. Eager to apply my skills in web development, cloud computing, and emerging AI technologies to contribute to innovative projects and gain practical industry experience.

Education

Charotar University of Science and Technology (CHARUSAT), Gujarat

Bachelor of Technology in Computer Engineering

2023 – 2027 • CGPA: 9.30 Shree Swaminarayan Gurukul 12th Standard – PCM • PR: 97.22

12th Gujcet • PR: 87.80

2021 - 2023

Skills

Programming Languages: Python, JavaScript

Web Development: HTML, CSS, Frontend Development, Backend Development

Database: MySQL, MongoDB

Tools & Technologies: Al tools, Cloud Computing fundamentals **Soft Skills:** Teamwork, Effective Communication, Problem-solving

Projects

1. Discover Destination

Tour and Travel Booking Website with 360° View Feature

Developed a platform for booking travel packages with interactive panoramic views.

Integrated user-friendly navigation and responsive design.

2. View Wear

Developed "ViewWear," an interactive platform for customizing T-shirts in a 3D view, facilitating buying and selling, and integrating a chatbot for user assistance. Enhanced user engagement with real-time customization and e-commerce functionality.

3. People's Pulse

Civic Empowerment Website

Created a website to facilitate easy government complaint submissions and access to local government policies. Included multilingual support to cater to diverse local language users.

4. Al Voice Assistance

Personal Voice Assistant for Laptops

Developed a voice-controlled assistant similar to Siri and Alexa.

Designed for improved user productivity and ease of use on desktop systems.

Certifications & Achievements

Odoo x Charusat Hackathon Participant: View
HackerRank: Programming in JAVA View
Great Learning: Web Designing View
Achievement: Participate in Code Relay Competition
Participate in Smart India Hackathon

Languages

English Hindi Gujarati