KANISHK DEDHIA
Masters of Computer Application 2024-2026
Date of Birth: 10/10/2001

Education _____

MPSTME, NMIMS University 2024 - 2026
Masters of Computer Applications
CGPA: 7.63/10

Malini Kishor Sanghvi 2020 - 2023
B.SC.IT
CGPA: 9.0/10

RD National College 2017 - 2020
HSC: 52.15

Podar International School 2007 - 2017
SSC: 65.20

Projects_____

CV-Analyzer - 2025

The CV Analyzer is a full-stack AI-powered system that streamlines the recruitment process by intelligent matching resumes with job descriptions. Built using a Node.js (Express) backend and a React (Vite + Tai CSS) frontend, it leverages machine learning and NLP to extract skills, analyze resumes, and evaluate jo compatibility. The project includes modular backend architecture, integration with Google Gemini and Olla and Python scripts for job scraping and automation. With detailed documentation and setup guides, it ser a robust and modern solution for AI-driven recruitment management.

Quiz App - 2025

Developed a full-stack Quiz Application using Spring Boot (backend) and JSP (frontend) with role-based authentication for Admins and Users. Designed an Admin dashboard for creating and managing quiz cate (e.g., SQL, Java) and questions, while enabling users to attempt quizzes and view results in real time. Int MySQL for secure and persistent storage of users, quiz data, and performance metrics. Focused on RES architecture, session management, and MVC design principles, ensuring a smooth and scalable user exp

Hand Gesture Recognition - 2025

Built a machine learning model to classify hand gestures based on landmark data, with a focus on recogn Indian Sign Language (ISL). Utilized computer vision techniques to extract and process hand landmark fe and applied supervised learning algorithms for gesture classification. performed Exploratory Data Analysi understand gesture patterns