

SANSKRUTI DARJI

Student

PROFILE

Motivated and detail-oriented M.Sc. IT student with a strong foundation in web development and programming. Proficient in HTML, CSS, JavaScript, and a variety of other languages. Currently exploring and building expertise in the MERN stack. Actively seeking opportunities to grow as a full-stack developer.

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CONTACT ME



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sector-
6/216, chankyapuri,
Ghatlodia, Ahmedabad-61



EDUCATION

GUJARAT UNIVERSITY

2025- present

Msc.(CA & IT)

K.S. School of business management and IT

GUJARAT UNIVERSITY

2021 - 2024

Bsc.(CA & IT) - 4.24 / 5 GP(3rd year)

K.S. School of business management and IT

GYANDA GIRL'S HIGH SCHOOL

2020 - 2021

Class 12th | GHSEB | March 2021 - 91%

GYANDA GIRL'S HIGH SCHOOL

2018-2019

Class 10th | GHSEB | March 2019- 91%



PROGRAMMING LANGUAGES

- HTML
- CSS
- JavaScript
- C , C++
- PHP
- NodeJs
- ReactJs



TOOLS & PLATEFORMS

- Visual Studio Code
- GitHub
- XAMPP
- MongoDB

► LANGUAGES KNOWN

- English
- Hindi
- Gujarati

► PROJECTS

TITLE : GIFT SELLING E-COMMERCE WEBSITE

Role Description : HTML, CSS, JavaScript, Bootstrap, PHP, PhpMyAdmin

Tools : VS Code, GitHub, XAMPP

Description : Developed a Gift selling E-commerce website where buyers can view a wide range of products, add and remove products and from Wishlist and cart with many functionalities.

TITLE : AI BASED ATTENDANCE SYSTEM

Role Description : Python, OpenCV, Machine Learning, Face Recognition, XAMPP

Tools : VS Code, GitHub, Python Libraries (NumPy, OpenCV, face_recognition)

Description : Designed and developed an AI-powered attendance system using face recognition technology. The system captures live images through a webcam, detects and recognizes faces in real time, and marks attendance automatically. Data is securely stored using SQLite.