# JENISH BORICHA

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## Profile

A passionate **AI & Data Science** student with a keen interest in **Machine Learning, Deep Learning, Data Analytics, Image Processing, and Computer Vision**. With a strong analytical mindset and effective communication, I thrive in collaborative environments and continuously adapt to new technologies.

## Education

**Dwarkadas Jivanlal Sanghvi College of Engineering**                    *2022 – 2026*
*B.Tech in Artificial Intelligence and Data Science*
- CGPA: 8.95
- SGPA: 9.84 (*Semester V*)

**Shri TP Bhatia Junior College**                    *2022*
*HSC (Computer Science)*
- Grade: 79.0%

**Oxford Public School**                    *2020*
*SSC*
- Grade: 93.2%

## Projects

**Vidgyaan** ⌕
- An easy to use and understandable learning tool - learning through video and other visual tools for school students, using Gemini for script generation and extensive scraping and python libraries for making videos and speech.
- Tools Used: Python, Gemini, Google TTS

**Nostalgia: [Image Processing App]** ⌕
- Built a program to edit digital photos in one click to emulate them like film images accurately, using various Image Processing Tools, Libraries along with real film-like characteristics.
- Tools Used: Python

**Regional Food Recommendation System** ⌕
- Built custom Indian Foods dataset for various popular and local dishes of each state to predict the best dish suitable for an individual by their liking using Clustering.
- Tools Used: Python

## Technologies

**Programming Languages:** C, Python, JavaScript

**Web Technologies:** HTML, CSS, JavaScript, Bootstrap, Flask, Streamlit

**Database Systems:** MySQL, MSSQL, MonogoDB

**Data Science:** Pandas, Numpy, Matplotlib, Seaborn, ScikitLearn, TensorFlow, PyTorch

**Business Intelligence:** Alteryx, Excel, Power BI, Tableau

**Relevant Coursework:** Statistics, DBMS, Data Structures & Algorithms, Data Mining, ML, DL, NLP, DevOps

**Soft Skills:** Effective Communication, Adaptibality, Teamwork, Creativity