



Ridham Suhagiya



My Contact

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☎ 7977605600

📍 mumbai, maharashtra

Tech Skill

- Python (Problem Solving)
- Data analysis
- Machine Learning
- Data Structure and Algorithms

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Self-focused

Education Background

● DJSCE

BTech

2019-2023

AVG CGPA : 8.6

● SVP Jr College

Science

2017-2019

HSC : 81%

● St Francis High School

2010-2017

SSC : 77%

Hobbies

- Singing
- Trekking
- Traveling
- Sports

Internships

Swanbhav Techlabs

Deep Learning intern

Learnt About

- Keras
- Tensorflow
- transfer Learning
- Image Processing
- Computer Vision

Projects

• Online Exam Proctoring System

A platform for Students to give exams from the comfort of their home

Libraries/Framework/Programming Language

- Python
- Flask
- Machine Learning
- Data Encoding

• Real Vs Fake Faces

An application that detects whether the Face is real or Fake

Libraries/Framework/Programming Language

- Python
- Flask
- Deep Learning
- Image Processing
- Keras
- Tensorflow
- Transfer Learning

Volunteered

1. Mumbai Gujurati

Role: Assist students in English Speaking and building Confidence

Key Responsibilities

- Character development
- Self-awareness
- Self-Confidence
- Public Speaking

2. Math Tutor (11th -12th students)

Role: Solving Doubts of Students and Taking Maths lectures

Key Responsibilities

- Doubt Solving
- Concept Building