

# JINAY VORA

B.Tech, Information and Communication Technology

## EDUCATION

Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT)

CPI: 6.00/10

📅 October 2022 – Present 📍 Gandhinagar, Gujarat

Class 12th MK Higher Secondary (GHSEB)

Percentage: 72.3%

📅 2021 – 2022 📍 Ahmedabad, Gujarat

Class 10th GLS Secondary (GSEB)

Percentage: 78.8%

📅 2019 – 2020 📍 Ahmedabad, Gujarat

## SKILLS

Area(s) of Interest : Machine Learning, Data Science, Data Analysis, NLP, DSA

Programming Languages : C, C++, Python, Post-GreSQL

Tools and Technologies : Visual Studio Code, Jupyter, Kaggle([Link](#)), Github([Link](#)), CodeForces([Link](#)), LeetCode([Link](#)), LinkedIn([Link](#))

Technical Electives : Verilog, Matlab, PGAdmin, DIA, AutoCAD

## POSITIONS OF RESPONSIBILITY

Core Member of IEEE Student Branch DA-IICT

• Organized the Annual Tech-Fest (i.Fest '23), the Annual Robotics Event and Annual Technical Workshop along with the IEEE Student Branch Team.

📅 January 2023 - January 2024

## INTERESTS

- Chess
- Movies and Web-Series
- Video Games
- Karate

## EXPERIENCE

Caypro:

📅 May 2024 - June 2024

- **Implemented** Python programming, machine learning algorithms, and data science principles in existing projects.
- **Annotated and pre-processed** a large dataset of resumes to create a high-quality training set for our proprietary Resume Parser Model.
- **Built and optimized** predictive models to forecast trends and outcomes based on historical data, improving decision-making processes.

Elixir Foundation:

📅 Dec 2023 - Jan 2024

- **Worked** in the “Sashakt” Project as an intern, which is a welfare project for the underprivileged communities of Ahmedabad.

## PROJECTS

Hospital Management Database : [Link](#)

📅 April 2024

- This project aimed to make a working Database for the scenario of a Hospital. It was a group project consisting of 5 students, including me. I helped in the ideation of the schema, DDL scripts and SQL Queries.

## ACHIEVEMENTS

- Machine Learning with Python - Level 1 [Certificate Credentials Link](#)
- Data Science Foundations - Level 2 [Certificate Credentials Link](#)
- Applied Data Science with Python - Level 2 [Certificate Credentials Link](#)
- **Bronze Medal** in National Level Shito-Ryu Karate
- **Gold Medal** in State and District Level Shito-Ryu Karate