

Education

Bachelor's of Engineering

Bachelor's degree program
last semester CGPA : 8.78

Adani Institute of Infrastructure Engineering
May 2020 – Present

HSC

Seventh Day Adventist Higher Secondary School

May 2018 – May 2020

Percentage : 92

Work Experience

Yhills Education

Data Science Intern

April, 2023 - May, 2023
Ahmedabad, India

- knowledge and Experience
- Machine learning skills
- Completion certificate

Oasis Infobyte

Data Science Intern

June 2023 – July 2023
Ahmedabad, India

- Knowledge and Experience
- Machine Learning Basics
- Completion certificate

Personal Projects

Car price prediction

2022

Car price prediction using machine learning involves building a model that can accurately estimate the price of a car based on various features and historical data.

- I have used basic machine-learning libraries and imported datasets from Kaggle in this project. It estimates the car's price based on its different features (model, price, engine). It is under supervised learning as it is trained from a data set and has been tested after that.

Movie Recommendation System

2023

The Movie Recommendation System is an intelligent application designed to provide personalized movie recommendations to users. It utilizes user data, movie metadata, and advanced machine-learning techniques to suggest movies that align with users' tastes and preferences.

- I have used cosine similarity in this project and imported datasets from Kaggle. It recommends movies based on the movie you select from the list.

Certifications

Supervised Machine Learning: Regression and Classification

09/2022 - 10/2023 *It was a course about basic machine learning algorithms. In this course, I learned about essential supervised machine-learning algorithms.*

ML-Blockchain

02/2023 - 02/2023 *It was a five days workshop in the fields of machine learning and blockchain. In this workshop, I came to know about the emerging technologies.*

Technical skills

Programming Languages	Java, Python
Softwares	MS Excel, MS PowerPoint, Power BI