

CAREER OBJECTIVE

Passionate student interested in web development with skills in data analysis and the chatbots. Apply technical expertise in developing innovative solutions, such as task management and grievance applications, to strong projects and user experience, while continuing professional development.

WORK EXPERIENCE

AI And Cloud • Internship

Edunet Foundation, Virtual

Jun 2024 - Jul 2024

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering

LDRP Institute of Technology and Research

2023 - 2026

Computer Science & Engineering

Government Polytechnic For Girls Ahmedabad

CGPA: 8.91/10

2020 - 2023

TRAININGS / CERTIFICATIONS

Machine Learning For Data Science Projects

Jun 2024 - Aug 2024

IBM, Virtual

Getting Started With Enterprise Data Science

Jun 2024

IBM, Virtual

Python

Apr 2022 - Jun 2022

Greatlearning, Virtual

PROJECTS

Medicine Predictor ↗

Jun 2024 - Jul 2024

In this project, I created a model that predicts the medicine based on the patient's symptoms. In this, I used Python with Panadas, Numpy, sci-kit learn etc libraries to show the analysis & visual representation of data and Jupyter Notebook for running the model. The model is 35% accurate.

GrievanceDesk ↗

Jan 2023 - May 2023

GrievenceDesk was developed to allow students to file grievances online at the ease of their phone and respective stakeholders to look into the issue and solve the Grievance(Complaint). We used PHP, HTML, CSS and JavaScript etc. technologies and MySQL for database connectivity. I worked as a team leader in this project during my last semester of diploma.

SKILLS

- HTML
  - Python
  - Java
- CSS
  - MySQL
  - Artificial Intelligence
- JavaScript
  - PHP
  - Data Analysis

EXTRA CURRICULAR ACTIVITIES

- I participated in the ISRO hackathon in 2024. Where I work on a map-based application in which we have to make an application that works on voice commands.
- Participated in the Smart India Hackathon 2023 and 2024 and took charge as a team leader.