GULAMALI M. SAIYED

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ABOUT ME

I Am a 3rd Year BCA Student Who is also a Data Science Enthusiast. A quick learner who has worked with almost all types of frameworks in different types of programming languages and can adapt any skill easily.

EDUCATION

BCA Vimal Tormal Poddar BCA College
Veer Narmad South Gujarat University

SGPA
Between 8-9
in all Sem

HSC Sir J.J. High School

Gujarat Secondary and Higher Secondary Education Board

SSC Sir J.J. High School
Gujarat Secondary and Higher Secondary Education Board

PROJECTS

Student Management System

- A Student Management System with Different login page for admin, faculty, teachers and students.
- Teachers can take **attendance upload results** and manage students. Students can check their **results and other info**.

Software(s) Used: -

- HTML, CSS, JS for front end
- Backend with **Django**
- Database with MySQL
- Made whole system in PyCharm ide

API System

• An API system where you can share an **api key** to other user so he can update database **without getting admin perms**.

Software(s) Used: -

- Backend with **Django**
- Database with **PostgreSQL 13**
- Made whole project in VScode

House Price Prediction

• It's a **Data Science** Project to **Predict Prices** of the Houses **Software(s) Used: -**

- Python for whole analysis
- Used an online ide called **Kaggle**

SKILLS

Programing Languages: C, C++, Python, Dart, Java

Web Development: HTML5, CSS, JS

Database: MySQL, SQL, PostgreSQL, SQLite, MongoDB

Frame works: Django, Vue, Angular, Flutter, Flask

FAMILIAR WITH

• I have developed many discord bots as well. know **discord.js** and **discord.py** libraries.

- I know many **Machine Learning Algorithms** and have used them to make **Predictions**.
- I have good Knowledge of **Data Structures and Algorithms** also and I can solve most of the questions on **leet code and hacker rank.**
- I can do Mobile Developing and Handling Database.
- Know bit of **TypeScript**, **Sass**, **Lua** programming languages.
- familiar with **Linux operating systems** have used many **Linux tools and in-built features.**