**Hetvi** Pedhadiya

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**PROFILE**

Good knowledge of Flutter,python,and interest in mobile application development and data management.

**EDUCATION**

Darshan UniversityRajkot, India

**Bachelor of Engineering** in Computer Engineering  2022-2026

* CGPA: 9.15

**Higher Secondary Education** Rajkot, India

**Shree Kanya Vidyalaya, Rajkot**  2021-2022

* Percentage: 78.83

**Secondary Education** Rajkot, India

**Bardanwala Kanya Vidyalaya, Rajkot** 2019-2020

* Percentage: 78

**SKILLS**

**Technical:** SQL,Python, Flutter, DBMS, Machine Learning,HTML,CSS,Bootstrap,Java

**Non Techanical :** Cooking,Driving,Dancing,Traveling,Problem-Solving.

**CERTIFICATIONS**

* Mobile Application Development - Udemy Nov/2024
* Database Management System – Udemy Jan/2025
* Python Programming - Udemy April/2024

**ACHIVEMENTS** Oct/2024

* NPTEL Certificate achieved by participating in Python for Data Science. Achieved score 71%.

**EXPERIENCE**

Darshan University Rajkot, India

**Teaching Assistance** Nov/2024 to March/2025

* Assisting in teaching Database Management Systems (**DBMS-2**) for **BCA** and **BSC-IT** students.
* Guiding students on project work and conceptual understanding.
* Assisting in lab sessions and problem-solving activities.

**PROJECTS**

**Group Expense Manager** Nov/2024 – Ongoing

* Automatically calculate individual expense and balances.
* Manage multiple groups and track expenses individually
* Built frontend using **Flutter** and integrated backend services via **.NET APIs**, ensuring smooth data communication.
* Visualize financial data through dynamic pie charts and bar charts for better insights.

[**Stock Market Analysis**](https://github.com/rishabhnmishra/SQL_Music_Store_Analysis) Jan/25 Feb/25

* Developed a machine learning model to predict stock volume.
* Integrated the model with a Flask web interface for data input and result visualization
* Utilized **Python**, **Flask**, and **Scikit-Learn** for model training, deployment, and web integration.

**Language Known**

* English | Hindi | Gujarati