

Hetvi Pedhadiya

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PROFILE

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

EDUCATION

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|---|---------------|
| Darshan University | Rajkot, India |
| Bachelor of Engineering in Computer Engineering | 2022-2026 |
| <ul style="list-style-type: none">CGPA: 9.15 | |
| Higher Secondary Education | Rajkot, India |
| Shree Kanya Vidyalaya, Rajkot | 2021-2022 |
| <ul style="list-style-type: none">Percentage: 78.83 | |
| Secondary Education | Rajkot, India |
| Bardanwala Kanya Vidyalaya, Rajkot | 2019-2020 |
| <ul style="list-style-type: none">Percentage: 78 | |

SKILLS

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

Non Technical : Cooking,Driving,Dancing,Traveling,Problem-Solving.

CERTIFICATIONS

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

ACHIEVEMENTS

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

EXPERIENCE

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|---|------------------------|
| Darshan University | Rajkot, India |
| Teaching Assistance | Nov/2024 to March/2025 |
| <ul style="list-style-type: none">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

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|---|--------------------|
| Group Expense Manager | Nov/2024 – Ongoing |
| <ul style="list-style-type: none">Automatically calculate individual expense and balances.Manage multiple groups and track expenses individuallyBuilt 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 | Jan/25 Feb/25 |
| <ul style="list-style-type: none">Developed a machine learning model to predict stock volume.Integrated the model with a Flask web interface for data input and result visualizationUtilized Python, Flask, and Scikit-Learn for model training, deployment, and web integration. | |

Language Known

- English | Hindi | Gujarati