

DHANVI PRAJAPATI

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📍 Location: Ahmedabad

CAREER OBJECTIVE

Motivated and detail-oriented Computer Science graduate seeking an entry-level position where I can apply my programming, problem-solving, and analytical skills while learning and growing with the organization.

EXPERIENCE AND ACHIEVEMENTS

- UDEMY | 100 DAYS OF CODE : THE COMPLETE PYTHON PRO BOOTCAMP | ONLINE | SEP - 2023
- UDEMY | C++ AND JAVA TRAINING CRASH COURSE | ONLINE | SEP - 2023
- INDUS UNIVERSITY | DATA ANALYTICS BOOTCAMP | OFFLINE | JUNE - 2024
- INDUS UNIVERSITY | INTRODUCTION AND EVOLUTION OF FUTURISTIC TECHNOLOGY WITH APPLICATION | OFFLINE | DEC - 2024

TECHNICAL SKILLS & DOMAIN

- Python
- CSS
- HTML
- C,C++
- Object-Oriented Programming (OOPS)
- Data Structures and Algorithms (DSA)
- Machine Learning (Basics)
- Data Science (Basics)
- Mobile App Development

EDUCATION

Secondary School Certificate(SSC) - 2020

Sarv Vidyalaya High school, Kadi.
Gujarat Board - 77%

Higher Secondary School Certificate(HSC)-2020

Sarv Vidyalaya High school, Kadi.
Gujarat Board - 60%

Currently Pursuing :

Bechelors(8th sem continue) in
Computer Science and Engineering at
Indus University , Rancharda ,
via shilaj, Ahmedabad

PROJECTS

• StayMate – Rental PG & Home Platform for Students

Developed a student-focused platform to search and manage rental PGs and homes
Implemented user registration, property listing, and filtering features
Improved accessibility to safe and affordable student accommodations

• Hostel Management System (Group Project)

Designed and implemented a system to manage hostel records, room allocation, and student details

Reduced manual work by automating record maintenance

Applied programming and database concepts to build efficient modules

LANGUAGE : Hindi , English, Gujarati

INTERESTS :

- Software Development and Programming
- Data science
- AI / ML
- Continuous Learning and Skill Development
- Technology Trends and Innovation