# ZIshan Irfan Vhora

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# **SUMMARY**

Motivated and adaptable third-year Computer Engineering student with a strong foundation in problem-solving and programming. Eager to apply growing technical skills in a real-world environment while contributing to team goals. A quick learner and collaborative team player, committed to bringing fresh perspective, enthusiasm, and a willingness to take on new challenges. Passionate about learning from hands-on opportunities and building a meaningful career in tech.

# **PROJECT**

## SkillMatch - ML-Based Job Recommendation Web App

### github.com/VhoraZishan/skillMatch

- · Technologies Python, Streamlit, Jupyter Notebook.
- Trained a Random Forest model to recommend jobs based on 3–8 input skills.
- · Integrated the model into a web interface and deployed using Streamlit.
- · Collaborated with a team; handled model training, backend integration, and deployment.

#### Books4U - MediaHacks 2.0

### github.com/Turbobooster07/Books4U

- · Technologies Python, Flask, SQLAlchemy.
- · Created a bookstore website using the Python Flask framework during a 24-hour hackathon with a 3-person team.
- · Developed the backend and implemented SQLAlchemy for efficient data handling and transaction management.

### Talent Trade – Diploma Final Year Project

- · Technologies: HTML, CSS, Javascript, PHP, MySQL.
- Built a basic website as part of a 4-member team for the final diploma project.
- · Developed the backend using PHP and implemented a MySQL database for efficient data storage and management.

### HackprintsForums – HackPrints 3.0 Hackathon

# github.com/VhoraZishan/hackprintsForums

- · Technologies: HTML, CSS, JavaScript, PHP, MySQL.
- $\boldsymbol{\cdot}$  Built a forums website as a solo project during a 12–hour hackathon.
- · Developed the frontend using HTML, CSS and JavaScript.
- · Developed backend using PHP with a MySQL database.

## **EDUCATION**

# Bachelor in computer engineering

Sardar Vallabhbhai Patel Institute of Technology  $\cdot$  Vasad  $\cdot$  2027  $\cdot$  7.39 CPI

# **Diploma in Computer Engineering**

Polytechnic, The Maharaja Sayajirao University of Baroda  $\cdot$  Fatehgunj, Vadodara  $\cdot$  2024  $\cdot$  70.69%

# **Secondary School Certificate**

Gujarat Public School · Atladara, Vadodara · 2021 · B2

#### CERTIFICATIONS

### **Code Unnati Foundation Course**

Sardar Vallabhbhai Patel Institute of Technology • 2025

### **SKILLS**

Programming Languages: C, Java, Python, JavaScript, PHP, SQL

Web Technologies: HTML, CSS, Flask, Streamlit

Libraries & Frameworks: NumPy, Pandas

Tools & Platforms: Jupyter Notebook, Git, GitHub, VS Code, Linux

Other Concepts: Machine Learning, Object-Oriented Programming (OOP), Cloud Fundamentals (Google Cloud, AWS – learning)