

VISHVAM PRAJAPATI

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Summary

Computer Science undergraduate with expertise in programming, web development, and data analysis. Proficient in Python, HTML, CSS, and JavaScript, with project experience like building a Netflix clone. Certified in Data Science, and Python, with problem-solving and teamwork skills, eager to develop innovative solutions.

Education

JECRC University

B.Tech in Computer Science and Engineering

8.59 CGPA

August, 2023 - June 2027

Tapasya Integrated School (Gujarat)

XII in PCM, GSEB Board

68%

2023

Seth C.M. High School (Gujarat)

X, GSEB Board

89%

2021

Projects

IPL , FIFA dataset:

- Created interactive data visualizations: Developed dynamic and user-friendly visualizations using Python libraries such as Matplotlib, Seaborn, and Plotly within Jupyter Notebooks, enabling stakeholders to gain actionable insights from complex datasets.
- Performed data preprocessing and analysis: Conducted data cleaning, transformation, and exploratory data analysis (EDA) to prepare datasets for visualization, ensuring accuracy and reliability in the final outputs.

Petflix:

- Developed a responsive Netflix clone using HTML and CSS, showcasing strong front-end design skills for mobile and desktop optimization.
- Implemented intuitive UI/UX features, including dynamic styling and layout adjustments, to replicate a professional streaming service platform.

Technical Skills

- **Languages:** Python, C/C++
- **Technologies & Libraries:** Git, GitHub, Pandas, NumPy, Matplotlib.
- **Web Development:** HTML ,CSS ,JavaScript.
- **Development Practices:** Agile/Scrum, OOP, Functional Programming.
- **Soft Skills:** Problem-Solving, Critical Thinking, Team Collaboration, Communication.

Achievement And Certifications

- **Samatrix:** [Foundation to AI Data Science & Analytics](#) | [Data Analysis Using Python](#)

Coursework

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|---------------------------------------|-------------------------|---------------------|
| • Data Structures & Algorithms | • Machine Learning | • Computer Networks |
| • Probability & Statistical Reasoning | • Fundamentals of AI/ML | • Operating Systems |