

SHAH RISHABH

Web Developer

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SUMMARY

I'm a passionate Bachelor of Sciences- Information Technology (IT) student with growing experience in Python, C/C++, and full-stack development. I enjoy learning about AI/ML, building real-world applications, and continuously pushing myself to grow in the tech field. Over the past year, I've worked on multiple academic and personal projects using tools like VS Code, Jupyter Notebook, GitHub, and more.

EDUCATION

P. P. SAVANI UNIVERSITY, Surat 2023– 2027
B.Sc. (Hons.)- Information Technology- CGPA- 7.0

Mehsana Urban Vidhyalaya, Mehsana 2021-2023
Higher Secondary School

PROJECTS

Data Science Project

- House Price Prediction using Data Science Techniques
- Built a regression model to predict house prices using EDA, feature engineering, and ML algorithms; analyzed key factors like area, location, and renovation.

Online Food Delivery software

- Designed and developed a full-stack web application for online food ordering with features like user authentication, dynamic menu display, cart management, secure checkout, order tracking, and automated digital receipt generation using a database driven backend.

Student Attendance Management System

- Web-based attendance tracking application that digitizes student records and automates attendance management to reduce manual work and improve data accuracy.

SKILLS

- **Languages:** Python, JavaScript, HTML, CSS
- **Databases:** SQL, MongoDB
- **Tools:** Git, VS Code, jupyter notebook
- **Libraries:** NumPy, Pandas, Matplotlib, Seaborn, bokeh
- **Other:** OOP, Data Structures

CERTIFICATES

Certificates AWS Cloud Security Foundations (AWS) | Android Development Specialization (Coursera) | The Economics of AI | Big Data Emerging Technologies | IoT (Internet of Things) Wireless & Cloud Computing Emerging Technologies

ACADEMIC COURSEWORK

- OPERATING SYSTEMS
- OOPS CONCEPTS
- COMPUTER NETWORKS
- DBMS