

# Rumit Vasoya

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## SUMMARY

Aspiring Machine Learning Developer with hands-on experience in Python and ML models. Developed and fine-tuned machine learning models for enhanced data analysis, collaborating with a team to integrate solutions into real-world applications. Seeking opportunities to leverage skills in Flask and ML algorithms to drive innovative solutions through effective website development.

## EXPERIENCE

### Intern

#### AI Saksham – Edunet Foundation

May 2024 – May 2024

- Focusing on Python and ML models, Developed and fine-tuned machine learning models for data analysis and prediction, collaborated with a team to integrate ML models into real-world applications.

### Event Management Co-Head

#### Annual Techno Fest,UDAAN-24, Biral Vishwakarma Mahavidyalaya

April 2024 – April 2024

- Co-led a team to organize 3 major CP/IT events for 100 participants, coordinated event schedules, ensuring 100% timeline adherence, Managed a 5,000 INR budget, cutting costs by 15%, Increased participant satisfaction by 30% through feedback analysis

## SKILLS

Languages: Python, Java, C++, HTML, CSS, Javascript, SQL

Technical Skills: ML Algorithms, Machine Learning, Software Engineering, Database Management, MongoDB, MySQL, Website Develop, Python Dev, Flask Dev

Soft Skills: Team Working, Group Projects, Voluteering, Time Management, Customer Service

## PROJECT

### CarInfoX – Smart Automobile Data

[carinfox.onrender.com/](http://carinfox.onrender.com/)

- A web-based car information portal that allows users to search and explore detailed specifications, pricing of various car models.

### PlantCare – Leaf Disease Detection and Crop Recommendation System using ML

[github.com/rumitpatel7660/PlantCare](https://github.com/rumitpatel7660/PlantCare)

- A smart plant management web application designed to help users track and care for their indoor plants efficiently like leaf disease detection and crop recommendation.

### AuthentiQuest - Deepfake Detection using ML

- Led a team of 4 to build a deepfake detection system for images and audio with 93% accuracy, boosting detection speed by 60% and improving team communication by 50%, reducing project time by 40%.

## EDUCATION

### B.Tech - Information Technology

Birla Vishwakarma Mahavidyalaya • Anand • 2025 • 7.77 CPI

### HSC

Purohit Science School • Jamnagar • 2021 • 91.69%

## CERTIFICATIONS

### Certificate of achievement in training on Industrial Artificial Intelligence – Cloud Computing

Edunet Foundation • 2024