

# RUMIT VASOYA

Anand, Gujarat | 98700 31347 | [mrrumitvasoya@gmail.com](mailto:mrrumitvasoya@gmail.com) | <https://www.linkedin.com/in/rumit-vasoya-03b606281>

## OBJECTIVE

Versatile professional skilled in AI/ML, Python, and software development. Passionate about leveraging data-driven insights and cutting-edge technology to solve complex problems. Seeking a role to contribute to impactful projects, innovate solutions, and advance expertise in data science, machine learning, and software development.

## EDUCATION

Birla Vishwakarma Mahavidhyalaya, Anand, Gujarat October 2021- Current  
**B.Tech in Information Technology, (CPI: 7.51)**

Purohit Science School, Jamnagar, Gujarat March 2019-March 2021  
**HSC, 91.69% & SSC, 90.00%**

## SKILLS

- **Technical:** Create ML models, Problem Solving, Database Manage, Data Manage & Analysis, SRS Documentation
- **Other:** Customer service, Time management, Volunteering, Team Working
- **Languages:** Java, Python, C, C++, HTML, CSS, SQL, JavaScript

## WORK EXPERIENCE

### AI Saksham – Internship with Edunet Foundation

BVM campus, Anand, Gujarat, India 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)

Birla Vishwakarma Mahavidhyalaya, Anand, Gujarat, India 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

## PROJECTS

**PlantCare – Leaf Disease Detection and Crop Recommendation System using ML** August 2024

- Led a team of 3 to web app for farmers to manage crops, access real-time weather, market prices, expert advice on fertilizers, pesticides, and disease detection using machine learning, promoting sustainable farming practices.

**AuthentiQuest - Deepfake Detection using ML** May 2024

- 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%.

**Digify - e-commerce website for making website** January 2024-April 2024

- Collaborated with a team of 3 on a college mini-project to create Digify, a Shopify-like e-commerce platform using the MERN stack. Built a responsive and interactive UI, resulting in a 25% faster load time.

## CERTIFICATIONS

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