Contact

C-503 Vinayak Paradise Near Narayan Bungalows Opposite Sama Sports Complex New Sama Road , Vadodara, Gujarat 390024 7862005679 (Home) janiparam61@gmail.com

www.linkedin.com/in/param-v-jani-4ab9651b4 (LinkedIn)

Top Skills

Team Leadership Team Building Reactjs

Certifications

Mastercard - Cybersecurity Job Simulation

Digital marketing

AWS Cloud Quest: Cloud Practitioner

Accenture UK - Introduction to Technology Apprenticeship Job Simulation

Skyscanner - Front-End Software Engineering Job Simulation

Param.V. Jani

Skill-Focused: Computer Engineering Student | Java • Python • Web Development • Networking | Passionate About Tech & Innovation Vadodara, Gujarat, India

Summary

Hi, I'm Param Jani!

A Computer Engineering student passionate about solving real-world problems with technology. Currently exploring fields like Network Administration while sharpening my skills in Java, Python, and Web Development.

I've participated in hackathons, worked on projects ranging from Air Pollen Index Monitoring to Smart Telemedicine Systems, and I'm always eager to collaborate on innovative solutions.

I believe in continuous learning and value teamwork, design thinking, and ethical tech development.

Currently seeking internships and projects where I can apply my technical skills, expand my knowledge, and contribute meaningfully.

Let's connect and grow together!

Experience

Edunet Foundation Intern February 2025 - March 2025 (2 months)

Vadodara, Gujarat, India

CoderOne

Data Science Intern October 2024 - November 2024 (2 months)

Vadodara, Gujarat, India

Data Science Intern

CoderOne (Remote)

October 10, 2024 - November 10, 2024 | Internship

Worked on Sentiment Analysis, building a model to analyze and classify textbased sentiments.

Developed a Netflix Movie Recommendation System using machine learning techniques to provide personalized suggestions.

Gained hands-on experience in data preprocessing, feature engineering, NLP, and model evaluation.

Worked with tools and libraries like Pandas, Scikit-learn, NLP techniques, and Python for data-driven insights.

Education

SARDAR VALLABHBHAI PATEL INSTITUTE OF TECH., VASAD 041

Bachelor of Engineering - BE, Computer Engineering · (August 2022 - December 2026)