PRIYANSHI PATEL

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Linkedin   Github   Figma

My Personal Portfolio Website

EDUCATION

Charotar University of Science and Technology, Anand   2021 - 2025
B.Tech in Computer Engineering - CGPA: 9.52

S.N.V International School, Nadiad   2021
Secondary Education - Percentile Rank: 89.6

PROJECTS

Real-Time Object Detection and Recognition using Jetson Nano | *Python, OpenCV, Jetson Nano*
- Implemented using the COCO dataset to detect the object to achieve high accuracy with real-time performance.
- I also wrote a research paper and presented it at the 9th International Conference on ICT for Sustainable Development in Goa which will be published in the Springer LNNS series.

E-commerce Shopping Website | *HTML & CSS*
- Developed a user-friendly website providing a seamless shopping experience with intuitive navigation.

My Personal Portfolio Website | *HTML, CSS & JavaScript*
- Created a responsive personal portfolio website showcasing my skills, experience, and projects section.
- Utilized CSS animations to create an engaging user experience.
- Deployed this website on Netlify.

Coffee App design | *UI/UX (Figma)*
- Designed a customer-friendly, coffee app design that includes different pages showcasing the order page, and tracking your order page.

SKILLS

Languages: C/C++, Java, Python, HTML & CSS, SQL
Frameworks: React.js (Basic)
Developer Tools: Figma, VS Code, Linux

WORK EXPERIENCE

Tata Cybersecurity Analyst Job Simulation on Forage   July 2024
- Completed a job simulation involving identity and access management (IAM) for Tata Consultancy Services, collaborating with a Cybersecurity Consulting team. Acquired expertise in IAM principles, cybersecurity best practices, and strategic alignment with business objectives.

Mastercard's Cybersecurity virtual experience program on Forage   June 2024
- Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team.
- Helped identify and report security threats such as phishing.

Machine Learning Intern, Charotar University of Science & Technology   May 2024 - June 2024
- Completed my task on the project "Hyperspectral Leaf Image based on Early Pathogen Detection and Classification".

Web Development Intern, Skynet Global Group   May 2023 - June 2023
- Developed an E-commerce website using HTML, CSS, and JavaScript.