

RUTVIK KAKADIYA

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ABOUT ME

I am a Computer Engineering student with an interest in web development, cybersecurity, and AI/ML. I enjoy building projects, learning new things, and solving problems using technology. I'm a quick learner, good at teamwork, and always ready to take on new challenges.

Currently, I am looking for an entry-level job to apply my skills and gain practical experience in the tech industry.

EXPERIENCE

GISC - Surat (2023-2024)
Associate - Digital Marketing

SKILLS

- HTML
- CSS
- JavaScript
- ReactJS
- Python
- Designing
- Management
- Teamwork
- Leadership

HOBBIES

- AI/ML
- Cybersecurity
- Traveling
- Learn New Things

EDUCATION

PACIFIC SCHOOL OF ENGINEERING - (GTU) (2022-Present)
B.E. in Computer Engineering (CGPA: 7.22)

JB & KARP VIDYA SANKUL - (GSEB)
HSC (Science – Mathematics Stream) (Result: 55%) (2022)
SSC (10th Standard) (Result: 72%) (2020)

PROJECTS

FINWISE – PERSONAL FINANCE DASHBOARD

Technologies:- HTML, CSS, JavaScript, Chart.js

- Built a responsive web app to track income and expenses, show interactive charts, switch between dark/light mode, and display smart saving tips.

PORTFOLIO WEBSITE | [Link](#)

Technologies:- HTML, CSS, JavaScript, PHP, MySQL

- A responsive portfolio website to showcase my projects, skills, and experience. Designed a with modern UI/UX principles and smooth animations.

SECUREVAULT – PASSWORD MANAGER

Technologies:- Python, Cryptography

- Built a command-line tool in Python to securely store and manage passwords using encryption. Used the cryptography library to protect data and stored credentials in a local JSON file.

CERTIFICATIONS

- Managed Startup Pathshala – [GISC](#)
- Postman API Fundamentals - [Postman](#)
- Frontiers of Cyberspace Technologies Workshop - [IIIT Surat](#)
- Data Analytics Job Simulation - [Deloitte](#)
- Cybersecurity Analyst Job Simulation - [Tata](#)