


Shravani Pachkawade

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EDUCATION

2024 - present	BTech (Computer Science and Engineering) at Indian Institute of Information Technology Vadodara	CGPA: 7.6
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SUMMARY

Computer Science student with a solid foundation in C++, data structures, and algorithms. Experienced in web development (HTML, CSS, JavaScript) with projects like a responsive landing page. Passionate about problem-solving, competitive coding, and exploring emerging tech like AI/ML.

POSITIONS OF RESPONSIBILITY

Campus Ambassador	June 2025 - present
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GirlScript Summer of Code (GSsoc)

- Represented the organization on campus and promoted its events and initiatives.

Contributor	July 2025 - present
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GirlScript Summer of Code (GSsoc)

- Contributed to open-source projects by fixing issues and submitting pull requests on GitHub.

Scholar	July 2024 - present
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SheFi - Participated in a selective Web3 and decentralized finance (DeFi) learning cohort focused on financial literacy, blockchain, and investing.

PROJECTS

Food Waste Management Mobile App

Tech Stack: React Native, TypeScript, Tailwind CSS, REST APIs, Maps & Geolocation

Engineered a scalable food waste management app with user authentication, geolocation-based matching, and backend integration. Designed reusable UI components with Tailwind CSS, enforced type safety using TypeScript, and handled state, routing, and API communication efficiently.

Resume Builder Web App

Preview

Tech Stack: HTML, CSS, JavaScript, React, Vite, jsPDF

Developed a responsive and beginner-friendly resume builder that allows users to input personal and professional details and download ATS-friendly resumes as PDFs. Integrated modern resume templates aligned with hiring trends. Implemented routing, form validation, state management, and PDF generation using client-side libraries. Focused on accessibility and simplicity for users with minimal technical background.

CERTIFICATES

Python Programming (*Kaggle*)

[View Credentials](#)

Completed hands-on exercises covering Python fundamentals, control structures, functions, data structures, and libraries essential for data analysis and machine learning workflows.

TECHNICAL SKILLS

Languages	C++, C, JavaScript, TypeScript, Python, HTML, CSS
Frameworks/Tools	ReactJS, React Native, GitHub, Figma