

# Harsh Sharma

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## Summary

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I am a Computer Science Engineering student exploring frontend web development, with a foundational understanding of backend technologies. I have experience working with HTML, CSS, JavaScript, and React.js, along with a growing interest in Node.js and Firebase. With strong communication skills and a collaborative mindset, I enjoy working in teams to solve problems efficiently. I thrive in dynamic environments and constantly seek growth and skill development opportunities. I am actively seeking an internship to apply my skills, gain hands-on industry experience, and further develop my technical expertise in web development.

## TECHNICAL SKILLS

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- **Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, TypeScript, Vite
- **Backend:** Node.js, Express.js, Java (JDBC), Spring Boot
- **Databases:** MySQL, MongoDB, Firebase
- **Programming Languages:** Java, C, Python
- **Tools & Platforms:** Git, GitHub, Netlify, Figma
- **Core Concepts:** Data Structures and Algorithms, REST APIs, Software Development Life Cycle (SDLC), Object-Oriented Programming (OOP)
- **languages:** C, Java, and Python (basic)
- **Soft skills:** Team coordination, communication skills, AI-assisted development, adaptability, and learning

## EDUCATION

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### Parul University | Vadodara

*B.Tech in Computer Science and Engineering*

## CERTIFICATIONS

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- Java Developer Professional – IBM
- AWS Cloud Practitioner
- AWS Academy Graduate – Cloud Foundations
- Generative AI: Elevate Your Software Development
- Hackathon Participation – Harsh Sharma
- Git and GitHub Certification

## PROJECTS

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My GitHub: [GitHib](#)

### Frontend and Backend Developer (Personal Projects)

- **E-Purse** – Developed a TypeScript-based digital wallet application focusing on structured state management and scalable frontend architecture.
- **Syncboard** – Created a TypeScript-powered project/task synchronization board demonstrating dynamic UI updates and modular component structure.
- **Swaas Full App** – Developed a full-scale application (Dart-based) focused on real-world problem solving with structured application architecture.
- **My-Portfolio** – Built a modern personal portfolio using React, Vite, and TypeScript with optimized production build and responsive UI design.

