

Professional Summary

Motivated **SDE Intern** with a strong foundation in **React.js**, **Next.js**, and **JavaScript**. Passionate about building **user-friendly interfaces** and understanding real-world **D2C/eCommerce systems**. Proactive in writing **clean, readable, maintainable code** and taking **ownership** of tasks. Eager to collaborate with design and product teams to deliver delightful **customer experiences** and improve frontend architecture.

Technical Skills

Frontend	React.js , Next.js , JavaScript (ES6+) , HTML5 , CSS3 , Flexbox/Grid
Web Concepts	Responsive Design , Cross-Browser Compatibility, REST APIs , UI/UX Principles
Backend & Tools	Node.js (Basic) , Git/GitHub , VS Code, Postman, MongoDB
Core Skills	Debugging , Problem Solving, Clean Code Practices , Performance Optimization
Languages	JavaScript, Java, Python, SQL, C++

Technical Experience

07/2025–Present	Software Engineer Intern , <i>DevOps Quest</i> , Web Platform Development <ul style="list-style-type: none">Frontend Development: Worked with the frontend team to implement new features using React.js and Node.js, ensuring a responsive and interactive user interface.UI/UX Implementation: Converted UI/UX designs into fully functional web pages, focusing on accessibility and improving the overall user experience for 500+ users.Code Quality: Demonstrated a passion for writing clean, maintainable code, participating in code reviews to align with best practices and improve architecture.Performance: Fixed bugs and optimized frontend performance, enhancing page speed and responsiveness across devices.
07/2024–12/2024	Software Developer , <i>FOODISTA</i> , D2C-Style Ordering System <ul style="list-style-type: none">Feature Implementation: Developed a D2C-style ordering platform, implementing responsive web pages using JavaScript, HTML5, and CSS3.API Integration: Integrated frontend modules with backend REST APIs to manage real-time inventory and order status, ensuring seamless data flow.User Experience: Collaborated closely with design concepts to improve the user interface, resulting in a delightful customer experience for 1,000+ daily users.Problem Solving: Took ownership of the "queue management" problem, solving it independently to reduce wait times by 40% through efficient logic.

Education

2022–2026	B.E. Computer Science , <i>Chandigarh University</i> , Punjab CGPA: 7.65 Relevant Coursework: Web Development, Data Structures, Database Management Systems, Software Engineering.
2022	Intermediate (Class XII) , <i>KV AFS High Grounds</i> , Chandigarh, 82%

Academic Research & Projects

01/2023–03/2023	Research Analyst , <i>Web Security & Architecture</i> <ul style="list-style-type: none">System Architecture: Analyzed the architecture of digital systems, developing curiosity about how real-world eCommerce systems handle security and traffic.Proactive Learning: Demonstrated a strong willingness to learn modern frameworks and security best practices to protect user data.
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Certifications & Interests

Certifications	Oracle Cloud Infrastructure Generative AI Professional
Interests	D2C/eCommerce Systems, Frontend Architecture, UI/UX Design, Open Source