Ayush Mathur

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Summary

Frontend-heavy Fullstack Developer with nearly 3 years of experience building high-performance, scalable, and responsive web apps. Skilled in React.js, JavaScript, and component-driven UI systems; delivering impactful solutions for large-scale clients and products.

Skills

Languages: JavaScript (ES6+), Typescript, HTML5, CSS3

Technologies: React.js (hooks, functional components), Redux Toolkit, Vite, NextJS, ExpressJS, NodeJS, Jest, Material UI

(MUI), MySQL,NoSQL, MongoDB

Professional Experience

Software Engineer - Products, Incture – Chandigarh

Jul 2025 - Present

- Developed features for Walmart GTI following test-driven development, ensuring high code quality and reliability.
- Lead frontend delivery for selected modules; enforce component improvements, performance and best practices across the product.
- Collaborate with backend teams to design stable API contracts and resilient client-side integrations.

Associate Software Engineer - Web Developer, Incture - Chandigarh

Aug 2023 - Jun 2025

- Contributed to production-grade projects for global client Viatris ensuring seamless deployments.
- Developed and maintained 18+ modules for the **Employee Portal** and the **VINGS** platform (Attendance, Leave, Events, Assets, Reporting UI) boosting user engagement by 25%.
- Built a reusable component library (forms, tables, modals) used across the modules to accelerate development and maintain consistency and reduce bugs by 30%
- Worked closely with backend (API) teams to ensure robust contracts and graceful failure modes.
- Gained hands-on experience throughout the entire software development life cycle, including design, implementation, testing, and deployment.

Associate Software Engineer Intern, Incture – Chandigarh

Jan 2023 - Jul 2023

- Designed 7+ UI components under the guidance of senior developers.
- Supported debugging, improving SonarQube quality by 30% and participated in daily standups and code reviews.

Projects

Doc Share – Full-stack document sharing platform.

July 2025 - Ongoing

- Proposed tech stack: React.js, MongoDB, Clerk (authentication), Spring Boot (backend), Razorpay (payments).
- Frontend architecture and UI implementation in React, authentication flows with Clerk, integration with backend APIs and implementation of Razorpay payment workflows.

Climate Chronicles – Climate Data visualization dashboard

March 2025 - May 2025

- Tech stack: React, Recharts (or Chart.is), Axios.
- Built interactive, performant chart components; developed responsive layouts for mobile and desktop.

Achievements

Team Spirit & Performance Excellence Award - TOPAS Project, Incture

Aug 2024

(Recognized for collaboration, consistent delivery, and measurable improvements in product reliability and user experience.)

Education

Master in Computer Applications Chandigarh University May 2023

Bachelor in Computer Applications

Apr 2021

Integral University