Aditya Prem Sharma

Frontend Developer

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Professional Summary

IT enthusiast specialized in Web/App Development with 4 years of professional experience building scalable, cross-platform web, mobile, and desktop applications, expertise in component-driven, data-driven interfaces. Known for leading frontend teams, making key architectural decisions, and consistently delivering high-performance, production-grade solutions.

Professional Experience

- Senior UI developer at Neointeraction (Aug 2023 Present)
 Worked for several clients like CSC Global, E-travelmate, etc. Worked on complex architecture like micro-frontends and multitenancy using React / React Native / Next on multiple projects.
- Lead Frontend Developer at SMA (Jun 2021 Aug 2023)
 Redesigned SMA's multiple portals like payroll, HR management, etc for web and mobile using micro-frontend (for web) and component driven Uis improving app speed and scalability.
- Senior Frontend Developer at Datadecode.ai
 (Sep 2021 Sep 2022 | Part Time)

Worked on developing multiple React JS applications for a client Provenio.ai which is Australian based transportation company.

Full Stack Developer at Fiverr
 (Jan 2020 – Jan 2022 | Freelance)

Completed 39+ orders with 10+ repeat clients, maintaining a 4.9/5 average rating as a freelance full-stack developer on Fiverr.

Skills

 Frontend: React.JS, Next.JS React Native, Electron, Redux, SASS, Caching Strategies, Micro-frontends, Multitenancy, SSR, PWA, Blockchain, UI/UX, Web Security.

Backend: Node JS, Express, REST APIs, GraphQL, Mongo DB, PlanetScale, Prisma, Firebase, AWS, PostgreSQL.

- Programming: JavaScript, Typescript, Python, Solidity
- DevOps (GitHub, CI/CD Pipelines)
- AI tools (Chat GPT, GitHub Copilot, etc)
- Testing (Manual, AI based, familiar with Jest, etc)
- Cloud Platforms (AWS, Google, Azure)
- Operating Systems (Linux, Windows, MacOS)
- Design Tools (Figma, Canva)
- Business Development Skills and Management Skills

Education

Bachelors in Information Technology, Lovely Professional University, Punjab (2017 – 2021):

- Engineering Minor –
 Informatica
- Aggregate CGPA 6.9

12th Grade (CBSE), Baldwin Academy, Patna, 2016:

- Stream Science
- Percentage 70%

10th Grade (CBSE), Baldwin Academy, Patna, 2014:

• CGPA – 8.0

Language Proficiency

English – READ | WRITE | SPEAK
Hindi – READ | WRITE | SPEAK
French – BASIC

Certifications

•	The AI Engineer Course 2025 Bootcamp		[Ongoing]
•	Web Security, Bug Bounty & Penetration	testing	[Ongoing]
•	Ethereum and Solidity	[Decer	mber 2021]
•	Advanced CSS and SASS	[Au	gust 2021]
•	Complete React Native course	[.	June 2021]
•	Server side rendering with React		[May 2021]
•	Microfrontends with React	[April 2021]
•	Modern React with Redux.	[M	larch 2021]
•	Complete Web Development Bootcamp	[[Dec – 2020]
•	Digital Marketing	[4	Aug – 2019]
•	Marketing in a Digital World (Honors)	[N	/lay – 2020]

Projects

CSC Global's Security Master module in React:

A FinTech micro-frontend module with Role-Based Access Control (RBAC) and a data-driven user interface.

• E-Travelmate app using React Native:

Corporate cab service application with real-time navigation and multiuser to driver assignment, a cross-platform solution for Android and iOS.

SMA product redesign in React Js:

Professional hiring platform, improved UI performance and scalability by implementing micro-frontends, modularizing apps, and enhancing UX.

Restaurant POS app using React/Electron:

Multi-tenant architecture, dynamic admin control, developed with Firebase, Redux, SASS, React.js, and Electron.

Music App using React.JS:

Built with JavaScript Audio API, Redux, and SASS.

Business portfolio website using Next.JS:

Corporate site built using Next.js, SASS, Material UI, Firebase, and email.js.

• Chat app using React.JS:

Embeddable chat component developed with Firebase, Redux, SASS, and React.js.

Provenio.ai using React.JS:

Developed multiple SaaS frontends for an Australian invoicing company; dynamic UI for various tenants.

NFT App using Next.JS:

NFT showcase built using Next.js, Redux, SASS, and Firebase.

Full Stack Blogging Website using EJS templating:

Three-page blog using EJS templating, Node.js, Express, and MongoDB backend.

Academic Achievements

Selected for and completed a semester abroad at IMT Lille Douai, France

- Major: Automation of Industrial Process and Quality Management
- Only CSE/IT student Selected for this program

Extra-Curricular

- Under South-East Asia Seiyo
 No Shorin Kyu Karate
 Kabudo Kai Federation (in
 2015), Rank 4th, Attended
 various championships and
 competitions in karate
- Music Production and Sound Engineering