

Shivam

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TECHNICAL SKILLS

Languages: TypeScript, JavaScript

Frontend: Next.js, React.js, Tailwind CSS, Zustand, Recoil, TanStack Query, Framer Motion, Material UI

Backend: Node.js, Express.js, REST APIs, GraphQL, JWT, Zod

Database: MongoDB, Mongoose, PostgreSQL, Prisma

Tools & Platforms: Linux, Docker, Git, GitHub/GitLab, Postman, Apollo, Vercel, Railway

EXPERIENCE

Experiment Labs

May 2025 – Present

Full Stack Developer

(Remote) Delhi, India

- Built the end-to-end frontend of an AI Interviewer platform using React.js, TanStack Query, and Zustand, optimizing state management and data fetching to improve performance and reduce load times by 30%.
- Built report generation functionality with custom templates and well-designed & accurate PDF exports.
- Developed an Academic Portal handling large detailed datasets for consultants with optimized performance.
- Contributed to the company's CRM by building new frontend modules and fixing critical UI and functionality issues.
- Resolved numerous bugs across multiple platforms, improving user experience and product stability.

Plan Me

June 2025 – Sept 2025

Frontend Developer Intern

(Remote) San Francisco, CA

- Built the end-to-end Budgets and Payments frontend module using Next.js, Zustand, GraphQL, and MUI, delivering a key feature from scratch to production.
- Added advanced functionality such as exporting data in PDF and other formats, debounced updates, optimistic UI updates, and robust error handling.
- Improved Invitations module by fixing broken UI, making it responsive, handling image upload edge cases, and ensuring smooth preview functionality.
- Enhanced the Guests module, enabling users to export guest lists with proper fallbacks and in-app notifications.
- Worked on multiple UI/UX bugs and enhancements across modules.

PROJECTS

Truth Chain *Next.js, Tailwind CSS, Framer Motion, Lenis Scroll*

[Live](#)

- Built the frontend of a decentralized fact-recording platform during a Web3 hackathon, integrating with Solana smart contracts to display verified facts.
- Designed a futuristic dark-themed UI with smooth animations and scroll effects using Framer Motion and Lenis.

KeepIt *TypeScript, React.js, Recoil, Framer Motion, Tailwind CSS, Node.js, Express.js, MongoDB*

[GitHub](#) [Live](#)

- Developed a full-stack tool to save and organize links, notes, and other content all at one place. Secured with JWT authentication and Zod validation.
- Implemented real-time state management with Recoil and Animations with Framer Motion
- Designed a clean and minimal fully responsive UI with custom elements and self made icons & components.

TeachHub *JavaScript, React.js, Tailwind CSS, Node.js, Express.js, MongoDB*

[GitHub](#)

- Built a course marketplace with role based auth and optimized REST APIs, cutting response time by 40%.
- Designed a scalable MongoDB schema to handle thousands of records with fast queries and consistent data validation.

Portfolio Website *HTML, CSS, JavaScript*

[GitHub](#) [Live](#)

- Built with raw CSS, a personal portfolio, optimized layouts, and smooth animations to showcase projects and skills.

EDUCATION

BCAS, Delhi University

Dwarka, Delhi

BSc Hons. Computer Science

2021–2024

Vijaya Sr. Sec. School

Bahadurgarh, Hr

12th

2020–2021