Naman Sharma

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🖸 GitHub • in LinkedIn • 😯 Portfolio

EDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

2021

Bachelor of Technology, Information Technology

SKILLS

- Languages/Frameworks: JavaScript, React, Angular, Next.js, Redux
- Web Technologies: HTML5, CSS3, Tailwind CSS, Material UI, Vite
- Tools & Others: Git, RESTful APIs, Websockets, Performance Optimization



Joveo May 2022 - Present

Software Engineer

- Led frontend development for the platform engineering team, delivering central features and packages for 10 different products. Implemented frontend for managing authentication for all products, including login via Email, Google, and a centralized logout, and an embeddable App switcher for navigating across all products. (Link)
- Developed UI for an Advanced User Management system that manages users, user groups, and roles across 10 different products, enabling seamless access control. Reduced tech-ops involvement in access control by approximately 80%.
- Created an embeddable, customizable, generative-AI-powered(using gitbook) chat-bot, enabling developers to customize headings, avatars, and animations which decreased CSM queries by approximately 30%.
- Engineered an interface inspired by Facebook Business Manager to manage Facebook ads, campaigns, and budgets. Aligned with Facebook's design standards, it attracted over 10 new customers within a month, proving impact on user engagement and acquisition.
- Collaborated with the Design team to enhance the Typography, spacing, Nomenclature and overall UI/UX and accessibility of existing systems. Measured improvement from initial NPS of 32 to final NPS of 67 (Q4 2023).
- Contributed to the design system library, developing modular React components, standardized fonts, and color schemes, significantly improving development efficiency and saving time and effort.

Ofbusiness June 2021 – May 2022

Software Engineer-UI

Guruqram

- Designed and implemented the UI for E-way Bills, replacing manual processes through government portals. This enhanced efficiency and streamlined logistics for the operations team.
- Created a user interface facilitating ledger management, email dispatch, and client onboarding via GSTIN, PAN, and bank accounts. This automation replaced manual processes, enhancing efficiency and accuracy.
- Developed central dashboards for internal users to view and take action on items like pending loans, applications, and reminders.

Zostel

Jan 2021 – May 2021

Software Engineering Intern Remote

- Designed and built an Instagram-like UI with additional tools for monitoring social media metrics from scratch.
- Implemented dynamic grids and charts for real-time monitoring of bookings, sales, and ratings, replacing manual Excel comparisons and saving significant time and effort.

⟨/> Projects

- ZenFitX (Live):
 - Constructed the frontend (mobile-web only) for this fitness activity booking app.
 - Created landing pages, payment gateway integration, OTP authentication, booking flows, checkout pages, and more.
- Crypto Price Tracker (Live):
 - Provided real-time access to prices of over 250 cryptocurrencies using Coinbase Pro APIs.
 - Utilized WebSockets for live updates.
- Portfolio (Live):
 - Developed and designed a personal portfolio utilizing React and Tailwind CSS.