Naman Sharma

Experienced frontend engineer proficient at crafting high-performance interfaces across JavaScript frameworks. Passionate about optimizing web performance and creating engaging user experiences

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EDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY
B.Tech
2021

LINKS

Github:// **Naman-l**
LinkedIn:// **naman-sharma-dev98**
Twitter:// **@thegrowingup**
Portfolio:// **pekkacodesportfolio**

SKILLS

- JavaScript • React • Angular
- NextJs • Redux
- HTML5 | CSS3 | Bootstrap

PROJECTS

Crypto Price Tracker (Live)
- Realtime access to prices of over 250 cryptocurrencies using Coinbase Pro APIs
- Used WebSockets

Twitter Clone (Live)
- Built a frontend Twitter clone using React.js, styled using CSS, material UI and Deployed using Firebase

Portfolio (Live)
- Developed and designed a personal portfolio utilizing React, showcasing my expertise in frontend development and design

INTERESTS

- UI-UX
- Design
- Travelling
- Basketball

EXPERIENCE

JOVEO | Software Engineer
May 2022 - Present | Remote

- Currently Leading Frontend development for the platform team, delivering central features and packages for all products. Developed Frontend for central authentication and advanced user management systems, including login via Email, Google, SAML, and centralized logout
- Developed UI for managing users, groups, and roles across 10 products, enabling seamless access control. Eliminated tech-ops involvement in access management, reducing reliance on ticketing system
- Engineered a customizable chatbot compatible with integration into web applications. Empowering developers to tailor parameters such as headings, avatars, and animations to match branding and user experience needs. Widely embraced by users, it has decreased queries for the tech-ops/CSM team by 30% (approx).
- Engineered a streamlined interface inspired by Facebook Business Manager to manage ads, campaigns, and budgets. Aligned with Facebook's design standards, it attracted over 10 new customers within a month, showcasing its impact on user engagement and acquisition
- Collaborated closely with the Design team to enhance the UI/UX of existing systems. Worked on improving accessibility and UX of the product for 4 months, improving the NPS score by 210 % (Q4 2023).
- Core contributor to design system library, providing Frontend developers with modular React components, optimizing development efficiency and saving considerable time and effort.

OFBUSINESS | Software Engineer-UI
June 2021 – May 2022 | Gurugram

- Built a user interface allowing for E-way Bill extension and cancellation within our application, streamlining processes previously manual through government portals, improving efficiency and 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 previously handled by the operations team, enhancing efficiency and accuracy.
- Created central dashboards for internal users to view and take action on items like loans, applications and reminders.

ZOSTEL | Software Engineering Intern
Jan 2021 – May 2021 | Remote

- Solely designed and built 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.