

Anuj Sharma

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Technical Skills

Languages: HTML5, CSS3, Javascript (ES6+), TypeScript.

Frameworks & Libraries: React.js, NextJS, React Native, NodeJS, ExpressJS, Redux, Zustand, Material-UI (MUI), Ant Design, Tailwindcss.

Technologies & Tools: Webpack, Babel, Lerna, Git, GitHub, GitLab, Jenkins, Docker, Axios, Storybook, Sass, CSS Modules, Styled Components, Formik, AG Grid, Syncfusion, Expo, RESTful API.

Experience

Software Engineer, Travclan – New Delhi April 2024 - Present

- Led the development of **Holiday Widget**, a JavaScript SDK that enabled **200+ partners** to embed quote generation flows into their websites within the first month — improving usability and significantly reducing support tickets.
- Spearheaded the end-to-end development of the **Sightseeing booking flow**, allowing users to seamlessly search, select, and book sightseeing activities with integrated **transfer options (Private/SIC)**.
- Integrated **Hotel Holiday Integration (HHI)** into the internal booking platform **Aryabhata**, enabling seamless end-to-end package booking with hotel selection for internal operations.
- Engineered the **OnTrip module**, integrating real-time APIs to manage **trip statuses**, **driver assignments**, and **pickup/drop logistics** — significantly improving operational visibility and trip management flexibility.
- **Tech stack:** JavaScript, ReactJS, Redux, Material UI, GitLab

Software Engineer, Qapita – Hyderabad Dec 2021 - March 2024

- **Equity Management Platform (CapTable, ESOPs, Liquidity)**
 - Contributed to the **qapita/component library** by developing **reusable UI components**, helping standardize the design system across the platform and streamline frontend development workflows.
 - Integrated **server-side ag-Grid tables** to replace legacy components, enabling handling of **large datasets** and adding support for **advanced filtering** — significantly improving data management and admin productivity.
- **Private Market Liquidity (Secondary Blocks, Exercise Options, Surrender Options, Share Transfer)**
 - Contributed to the development of the **Open Marketplace** application, allowing admins to create and manage blocks via a dashboard with advanced filters, search, and create flows.
 - Implemented dynamic block views showing company info, data rooms, and investor assignment configuration, along with custom access controls for investor-specific visibility.
 - Developed the **investor-facing interface** to explore assigned blocks, view tailored content, and access relevant documents in a structured format.
 - Optimized performance by implementing **domain-based code splitting**, **lazy loading**, and **package-level splitting using Webpack** — resulting in faster initial loads and improved runtime efficiency.
- **Tech stack:** JavaScript, TypeScript, ReactJS, Zustand, CSS, Ant Design, Webpack, Lerna, GitHub

Projects

Portfolio Website  anujsharma.dev

- Designed and developed a personal portfolio — achieved a Lighthouse score of 99 with responsive design, dark/light theming; implemented CI/CD using GitHub Actions and Vercel for seamless deployment.

Tools Used: Next.js, React, TypeScript, SCSS, TailwindCSS, ShadCN UI, Framer Motion, Vercel, GitHub Actions

Component Library  @reacture/core

- Developed **@reacture/core**, a modular React component library with theme support, accessibility, and focus on developer experience — built with a package-based monorepo using Turborepo and documented via Storybook.
- **Tools Used:** React, TypeScript, Emotion, SASS, Turborepo, pnpm, Storybook, Vite

Education

Lovely Professional University, B.Tech in Computer Science

May 2021

Coursework: Database, Data Structure and Algorithms, Operating Systems, Computer Networks