

Sanjay Kumar

Full Stack Developer | React, React Native, Node.js

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PROFESSIONAL SUMMARY

Full Stack Developer building production web apps, React Native mobile apps, reusable UI systems, admin dashboards, and Node.js APIs. Strong with React, React Native, TypeScript, JavaScript, Redux, REST APIs, MongoDB, Express.js, SCSS, and component-driven development. Heavy contributor across MithyaLabs projects including Lexsitus, Palatial, Playground, Playground Admin Web, Master Components, HiveDrive, and PixelHealth, with Crio full-stack projects and open-source pull requests.

CORE SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS3

Frontend: React.js, React Native, Redux, React Hooks, Context API, Material UI, Bootstrap, Tailwind CSS, SCSS, CSS Grid, Flexbox

Backend: Node.js, Express.js, REST APIs, HTTP, JSON, JWT, Joi, Mongoose

Database/Tools: MongoDB, Git, GitHub, Postman, Swagger, Figma, Rollup, npm

Concepts: Reusable components, controlled components, debouncing, responsive design, async/await, DOM manipulation, event handling, layered backend architecture

PROFESSIONAL EXPERIENCE

Frontend / Full Stack Developer - MithyaLabs and Client Projects

Lexsitus - Frontend React Migration

- Rebuilt Angular-based Lexsitus screens in React from scratch for a CILRAP digital public good platform.
- Implemented landing page and video page flows with reusable React components and screen-level composition.
- Created smart/presentational components, custom hooks, and SCSS styling patterns for maintainable UI work.
- Worked with React hooks best practices to share stateful behavior across screens and reduce repeated logic.

Palatial - Web Application

- Contributed heavily to production-facing React application screens and reusable frontend modules.
- Built responsive layouts and component structures that could be reused across project workflows.
- Worked on user-facing feature implementation with consistent styling and maintainable component boundaries.
- Handled UI behavior, form interactions, and layout polish for a professional web application experience.

Playground and Playground Admin Web

- Built and maintained user-facing Playground modules and admin-facing Playground Admin Web workflows.
- Implemented admin screens using reusable components, forms, tables, navigation flows, and state-driven UI behavior.
- Worked on operational interface details where users needed to scan, manage, and update project data efficiently.
- Improved frontend structure by keeping shared UI patterns reusable across user and admin surfaces.

HiveDrive - React Native Mobile App

- Built React Native screens for a family/group management mobile app focused on booking drivers.
- Implemented booking flows, member management, driver assignment, and reusable mobile component workflows.
- Created custom hooks and reusable React Native UI pieces to keep app behavior consistent across screens.
- Worked on intuitive mobile layouts for household/community transportation and responsibility management.

PixelHealth - Healthcare Web Application

- Contributed to healthcare product workflows with React screens, reusable UI elements, and data-driven interfaces.
- Worked on form interactions, clean layouts, and maintainable frontend implementation for product features.
- Helped shape user-facing healthcare flows where clarity, readability, and dependable UI behavior mattered.
- Built frontend pieces with attention to consistent styling, component reuse, and practical user experience.

Master Components - React Component Library

- Contributed to mithya-team/master-components, a zero-dependency customizable React component library.
- Built and improved button, input, slider, avatar, accordion, and radio component workflows.
- Worked through GitHub PR reviews, merge fixes, export fixes, image loading fixes, and package/build improvements.
- Helped make shared components more reusable and easier to consume across MithyaLabs frontend projects.

CRIO FULL STACK PROJECTS

XFlix - React, Node.js, Express.js, MongoDB

- Built a Netflix-like video sharing platform with React frontend and Node.js/Express/MongoDB backend.
- Developed landing and video pages from Figma designs and connected them to backend APIs.
- Implemented APIs according to an API contract and supported video submission through external links.
- Practiced REST, controlled components, keyword search, Postman workflows, and full-stack integration.

QKart and QKart Backend - React, Node.js, Express.js, MongoDB

- Implemented React e-commerce authentication, product listing, cart, checkout, and responsive UI flows.
- Used REST APIs to dynamically load and render product data across customer-facing screens.
- Built backend APIs with layered architecture, MongoDB persistence, Mongoose, JWT authentication, and Joi validation.
- Focused on reusable components, debouncing, routing, error handling, and responsive design.

OPEN SOURCE AND GITHUB

0l1v3rr/trello-clone

- Contributed a fix so newly created boards appeared on the homepage without requiring a page reload.
- Opened additional work around card reopen behavior, practicing collaboration on an existing Next.js/Trello-style codebase.

avikantz/ikea-word-games

- Added icons for backspace, enter, submit, and physical input interactions in a TypeScript word-game project.
- Worked within an existing UI/game codebase and contributed a merged pull request through open-source workflow.

EDUCATION AND FELLOWSHIP

Master of Computer Application, Jain University | Jul 2022 - Jul 2024

Crio Fellowship in Full Stack Software Development - Completed full stack projects using React, Node.js, Express.js, MongoDB, REST APIs, Postman, authentication, validation, responsive design, and reusable components.