

HARSH MANGALAM

Bangalore, India
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EXPERIENCE

Inkers, Bangalore — *Fullstack Developer*

October 2023 - February 2024

- Upgraded the dashboard and javascript tooling for performance and DX.
- Integrated pdf generator using React and pdf.js.
- Redesign the Component UI using Tailwind and primereact.
- Developed cross platform mobile app using react native and Expo.

Codevyasa, Delhi — *Software Engineer*

December 2022 - June 2023

- Designed and developed a real time responsive dashboard using ReactJS and Ant Design.
- Utilized React Query to handle data fetching and Redux toolkit for state management.
- Integrated React Flow, Recharts and drag & drop features.
- Integrated charts that dynamically display real time data sourced from AWS IoT.

9bits, Bangalore — *Frontend Developer*

August 2021 - July 2022

- Used HTML5 to create forms and CSS3 to enhance the visual appearance of the form.
- Incorporated Bootstrap classes and components to create a responsive form layout.
- Ensured proper form validation using jQuery validation plugins or custom validation logic.
- Collaborated with the team to plan and execute the migration of the dashboard in React.

SKILLS

HTML5, CSS3, ES6+, Javascript, Typescript, React, Redux, Next, Remix, MERN Stack, JAMStack, Tailwind, Bootstrap, Material UI, GraphQL, Microfrontend, Svelte/Svelte Kit, Qwik/Qwik City, Deno, Fresh.js, Prisma, Drizzle, Git, Monorepo, PostgreSQL, MongoDB, Cloudflare, Vercel, Express.js, Nest.js, Serverless, tRPC, Babel, Webpack, Vite, Three, React Native, Expo, Xcode

AWARDS & ACHIEVEMENTS

- Guest Speaker in “The Big Nano Tech Show”.
- Spoked in React Bangalore Meetup.
- Spoked in ReactPlay Bangalore Meetup.
- Shotstack Hackathon winner 2022.
- Participated in Hacktoberfest 2022, 2023.

EDUCATION

Marwari College, Bhagalpur — *BCA*

August 2019 - November 2022

OPEN SOURCE CONTRIBUTIONS

- Qwik (<https://github.com/BuilderIO/qwik>)
- Remix (<https://github.com/remix-run/remix>)
- Fresh (<https://github.com/denoland/fresh>)
- Revoltchat (<https://github.com/revoltchat/frontend>)
- Medusa (<https://github.com/medusajs/medusa>)
- Solid.js (<https://github.com/solidjs/solid-start>)
- Shotstack (<https://github.com/shotstack/shotstack-sdk-node>)
- Go101 (<https://github.com/go101/go101>)
- Saaskit (<https://github.com/denoland/saaskit>)
- Expo (<https://github.com/expo/expo>)

LINKS

- <https://github.com/harshmangalam/>
- <https://dev.to/harshmangalam/>
- <https://stackoverflow.com/users/11879558/harsh-mangalam>
- <https://www.linkedin.com/in/harshmangalam/>