

Hiren Limbasiya

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PROFESSIONAL SUMMARY

Dynamic and detail-oriented **Full Stack Developer** with experience in building robust applications using **React.js** and **Golang**. Passionate about creating **efficient, user-friendly software solutions** and eager to use skills in a new challenging role.

PROFESSIONAL EXPERIENCE

Software Developer - Full Stack Developer

[Zino Technologies](#) — [Bengaluru, India](#) 01/2023 – Present

Frontend:

- Integrated **React Flow**, **JointJS** and **React Grid Layout** libraries to create drag-and-drop interfaces, optimizing user experience in handling workflows and layouts.
- Centralized state management using **Redux** and **Context Api**, improving performance and maintainability in the application.
- Developed a **unsaved changes warning system** in a React application, including a blinking save button and a confirmation dialog to prompt users to save changes before navigating away from the page.
- Enhanced the system's analytics with new **React.js** dashboards, incorporating **D3.js** for **sunburst**, **tree map**, **circle packing**, **line**, and **bar charts**, along with **PWA** features.
- Built a **no-code platform** for creating static websites, offering customizable components such as navbar, Hero Section, Header, Sliders, Cards, buttons, Forms, Grids and Map views tailored to business needs.
- Developed reusable **NPM packages** like **Form Renderer**, **Form Validator**, **Charts**, and **DataTable**, integrated across different projects.

Backend:

- Designed and developed **scalable back-end systems** and **REST APIs** using **Golang**, optimizing high-performance **CRUD operations** and ensuring data consistency across the platform.
- Led the development of an **AI-driven application builder**, allowing apps to go from build to live in under 5 minutes, drastically reducing the time to market.
- Developed a **cron job operation system** that allows users to define and schedule **customizable jobs** directly from the builder interface, running tasks at specified intervals to automate repetitive processes.
- Implemented a **post-activity job queue process** using a **Pub/Sub design**, ensuring asynchronous execution of tasks after an activity submission.

PERSONAL PROJECTS

Community Forum - [Real-Time Discussion Platform](#)

- Real-time forum using Golang, Fiber, and WebSocket for users to create and manage discussion topics, fostering multi-threaded engagement and interactive conversations.
- Tech stack: **Golang**, **Fiber**, **Next.js**, **MongoDB**, **WebSocket**, **Tailwind CSS**, **TypeScript**.

FindSportEvent - [Sports Event Management Platform](#)

- Developed an application for managing sports events that allows users to create events and request participation, while allowing event owners to efficiently accept or reject applications based on capacity.
- Tech stack: **React**, **Node.js**, **Express**, **MongoDB**.

EDUCATION

B.E, Mechanical Engineering
Full Stack Development (MERN)

S.S.A.S.I.T, Surat 2016 – 2020
Newton School, Bengaluru March 2022 – December 2022

SKILLS

- **React.js** — **Next.js** — **Redux** — **TypeScript** — **JavaScript** — **Node.js** — **Express.js** — **Golang** — **REST APIs** — **PWA** — **Docker** — **Tailwind CSS** — **Material UI** — **CSS** — **HTML** — **MongoDB** — **MySQL** — **PostgreSQL** — **AWS**