

KINJAL HIRAPARA

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PROFILE

Dedicated Software Developer with 5 years of experience in building scalable, user-focused web applications using Angular, React, and Node.js. Strong background in responsive UI development and API integration. Proven success in delivering CMS systems, dashboards, and admin tools with performance optimization. Actively expanding full-stack capabilities with Node.js, MongoDB, and Generative AI tools.

TECHNICAL SKILL

- **Languages & Frameworks:** HTML5, CSS3, JavaScript (ES6+), TypeScript, Angular, React, Node.js
- **UI Libraries:** Bootstrap, Tailwind CSS, jQuery, Kendo UI, ECharts
- **Tools & Platforms:** Git, GitHub, GitLab, Bitbucket, VS Code, Webpack, Figma, Canva
- **Testing & Debugging:** Chrome DevTools, LambdaTest
- **API & Data:** RESTful APIs, Axios, Fetch API
- **Other Skills:** Agile/Scrum, Responsive Design, Performance Optimization

WORK EXPERIENCE

Professional Development

Dec 2024 – Present

- Actively enhancing my skills through hands-on learning, I created a portfolio website using TypeScript and Tailwind CSS. I'm expanding my understanding of React and building a self-learning full-stack project with Node.js and MongoDB to gain hands-on experience with modern web development practices.

Software Developer(UI) - Amnex Technologies

March 2021 – Oct 2024

- Developed a real-time data visualization dashboard using **Angular**, **TypeScript**, **Kendo UI**, and **ECharts**.
- **Built reusable UI components** across 4+ projects to improve code consistency and reduce duplication.
- **Integrated RESTful APIs** for real-time data updates and faster **performance**.
- **Debugged** and **tested UI components** using Chrome DevTools to ensure functionality and user experience.
- Worked in Agile teams, collaborating with designers, developers, and QA to deliver responsive and accessible web solutions.

Front End Developer - Timeloop Technologies

June 2018 – Feb 2021

- Delivered **responsive** CMS platforms, dashboards, and admin panels using **Angular**, **HTML**, **CSS**, **JavaScript**, and **Bootstrap**, improving cross-browser usability.
- **Translated wireframes and design mockups** into **pixel-perfect, semantic front-end code**, improving UI accuracy and ensuring brand consistency across platforms.
- Integrated **RESTful APIs** with **JavaScript** using the **Fetch API** and **async/await patterns**, enabling dynamic data rendering, real-time updates, and improving workflow efficiency in user dashboards.
- **Built modular, reusable JavaScript components** with **optimized DOM** manipulation, clean **event handling**, and a focus on performance, contributing to a scalable and maintainable front-end codebase.
- **Collaborated with UX designers** using **Figma**, gaining practical experience with **wireframes**, responsive design principles, and managing smooth design-to-development handoff through continuous feedback and visual validation.

PROJECTS

NMDC (National Mineral Development Corporation): *Angular | Bootstrap | API Integration @Amnex Technologies*

Worked as a Software Developer (UI) on a real-time monitoring dashboard for mining operations, built with **Angular**.

Developed responsive, cross-platform UI screens using **SCSS** and **Bootstrap**. Integrated **Kendo UI** and **ECharts** for dynamic data visualizations. Consumed **RESTful APIs** to deliver real-time equipment and energy data, and developed reusable UI components to **optimize performance, scalability, and maintainability**. Collaborated closely with **cross-functional teams** to deliver high-performance, user-centric web solutions.

CMS-Integrated Web Experience for Circle-vision Platform: *HTML | CSS | Bootstrap | jQuery | Angular | API Integration @Timeloop Technologies*

Contributed to the front-end development of **Circle-Vision**, a CMS-based platform that allows real estate agents to easily create and manage property listing websites. Using **Angular**, and **Bootstrap**, I built key features like property listing forms, media upload sections, and theme selection options. I created multiple custom themes using **HTML**, **CSS**, and **JavaScript**, and integrated them into the CMS using **iframe** for easy preview and use. I also developed **reusable** and **responsive UI components** to display property images, videos, floor plans, and schedules. Integrated **RESTful APIs** to enable real-time content updates, and worked with designers and backend developers to ensure a smooth, user-friendly experience across all devices.

Worked as a **Front-End Developer** on the **CF Sales Portal**, a bilingual (English and Dutch) web-based platform designed to centralize sales data, forecasting, and management tools for the client’s sales team. My responsibilities included converting design prototypes into fully **responsive, user-friendly** web pages using **HTML, CSS, and JavaScript**. I integrated **REST APIs** to connect with backend services. Additionally, I developed an interactive Quiz module to help the sales team with training and knowledge checks.

CERTIFICATIONS

[React – The Complete Guide 2025 \(incl. Next.js, Redux\) from Udemy](#)

EDUCATION

School of engineering(R. K. University), India. B.E. in Computer Engineering.

2014 - 2018

REFERENCES

Dhaval Parsana | Automation Engineer | SGS NZ
Juli Gabani | Software Developer | Backstory Tech | juligabani96@gmail.com