

Dharmit Lakhani

Frontend Developer

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PROFESSIONAL SUMMARY

Results-driven Frontend Developer with a proven track record of designing and implementing innovative web applications and user interfaces. Leveraging a strong foundation in HTML, CSS, and JavaScript, I bring a keen eye for detail and a commitment to creating visually appealing and intuitive user experiences. Skilled in responsive design and cross-browser compatibility, I excel in collaborating with cross-functional teams to deliver high-quality, scalable, and performance-optimized solutions.

EXPERIENCE

Kevit Technologies – Frontend Developer

December 2022 – PRESENT

Collaborating closely with UX/UI designers to translate wireframes and design mock-ups into responsive, visually appealing, and user-friendly web applications. Implementing and maintaining cross-browser compatibility, ensuring seamless user experiences across various platforms and devices. Integrated third-party APIs to enhance functionality and keep the platform up to date with the latest industry standards. Gained proficiency in using version control systems, such as Git, and actively participated in the team's adoption of coding standards and best practices.

NOTABLE PROJECTS

SEO Genie - SEO optimized AI content generation

Technologies: React.js, TypeScript, Redux Toolkit, AWS Cognito, AWS WebSocket, Sass, Material UI

Synopsis:

- SEO Genie is a platform where users can generate SEO optimized articles with the help of AI by just providing a keyword for the article. The platform offers users a wide verity of customization options for the content generation such as setting the tone of content, flexibility to limit the word count of the text, and more.
- As a lead frontend developer for this project, I initiated and spearheaded the project from inception, establishing comprehensive guidelines and best practices. Developed a robust architecture from scratch, ensuring scalability, maintainability and adherence to industry standards.

FUNDAMENTALS

- Web Development
- Design Principles

HAVE GOOD KNOWLEDGE OF

- Webpack
- Version Control
- Cross Browser Compatibility
- Performance Optimization

SKILLS

- JavaScript
- TypeScript
- React.js
- Redux
- RESTful APIs
- Playwright
- HTML/CSS
- Material UI
- CMS Integration

TOOLS & TECHNOLOGIES

- Agile & Scrum
- Jira, Click Up, Slack
- Git
- Draw.io
- Visual Studio Code
- Jest

PERSONALITY TRAITS

- Creativity
- Attention to Detail
- Quick Learner

Shru.ai – Generative AI powered chat bot

Technologies: NX, React.js, TypeScript, Redux Toolkit, Jest, Sass, Material UI, Google Firebase

Synopsis:

- Shru.ai is a chat-bot SaaS Product that companies can use to create a generative AI powered chatbot for their website.
- Companies can train this chatbot with relevant information in various forms like URLs or Documents from the admin panel.
- As the frontend developer, I took charge of designing and implementing both the admin panel and the analytics module for the project. This included developing responsive user interfaces, integrating interactive data visualization components, and ensuring seamless functionality across multiple browsers and devices.

Heyday – Unleashing Your Skin's Potential with Expert Guidance

Technologies: React.js, HTML5, CSS3, RESTful APIs, Playwright, Sanity CMS

Synopsis:

- Heyday stands as a comprehensive platform dedicated to unlocking the full potential of your skin through expert guidance. Users can easily book appointments with skilled skincare therapists through the platform.
- The booking system ensures a hassle-free and efficient scheduling process, providing users with expert guidance tailored to their unique skincare needs. The platform serves as a one-stop-shop for skincare enthusiasts, offering the ability to purchase skincare items, gift cards, and memberships directly through the Heyday interface.
- As the developer, I was responsible for maintaining the web booking widget for shop appointments and the shop app utilized by staff to manage customer treatments and profiles. This involved designing and implementing intuitive user interfaces, integrating real-time booking functionalities, and ensuring seamless communication with backend systems. My role also included optimizing performance and usability to enhance the overall customer and staff experience.