Sagar Almad

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SKILLS

BACKEND DEVELOPMENT | Javascript · express · NodeJS · Restful API
DATABASE | MySql

FRONT END DEVELOPMENT | HTML · Css · Bootstrap · Javascript, Next.js, Material-UI,
Ant Design
React js and javascript skills: React.js, javaScript(ES6+), JSX, Redux, Hooks, React Router
State Management: Redux , Context API
APIs and Backend Interaction: RESTful APIs, Axios and Fetch,

**Proficient in implementing infinite scrolling features using libraries like
react-infinite-scroll-component and custom React hooks.**

Proficient in implementing **skeleton loading** for dynamic content to improve user
experience during data fetching and page loading.
Experienced with **React**, **Material-UI**, and other libraries to implement skeleton loading
for various components like lists, cards, and images.

Mechanical engineeringCGPA:7.58

EXPERIENCE

EasyStepIn IT Services Private Limited – 1 year.
worked on HTML, CSS, Bootstrap,react.js, nextjs , typescript and JavaScript
to develop responsive web applications and improve user experience.

TRAINING

Fullstact development at **Unacademy**

PROJECT

Link-to-society ,Meghafarms and meepaisa Seller (Partner) - Services
Below, I'll provide you with a high-level overview of the components and
features i consider when developing an application.

Authentication :

- Designed and implemented user-friendly **login** and **signup pages**
  for seamless user access.
- Configured **GitLab** for version control and collaborated on authentication
  module development.
- Defined and managed user roles, including **Super Admin**, **Admin**, and **Valentours**,
  to ensure role-based access control.
- Integrated **state persistence** to maintain user authentication across sessions.

EDUCATION

**Poojya doddappa appa
college of engineering**

kalaburagi.585101

COURSEWORK

data Structure and
Algorithms

Developing web apps

version control tool.

GitLab

2. User Management:
- Stored **JWT tokens** securely in **localStorage** for managing user sessions.

3. Component implemented
- Auth,login,home
- Petitions,header,footer
- Implement search and filtering for petitons.
- Handle likes for petions.
- Integrated **infinite scroll** to dynamically load petition data,
  improving performance and user experience.

4. Petitions page   **INTRESTS**
- Created petitons   travelling,food
- Allow user to share the petiton   Self-improment
- Implemented functionality for users to **like** and **dislike petitions**
- Enabled **pagination** with adjustable **page sizes**, optimizing the experience across devices and
  Ensure faster loading times for petition datasets.
- Web-development

5. homepage
- Implemented the helping hands video.
- Implemented the why choose us.
- Implemented the helping hands, blogs and petition counter component
- Added **skeleton loading** for all dynamic content,
  to ensure smooth user experience during data loading.

6. Add to cart
- **Added product to the cart** section, allowing users to select and add items for checkout.
- Implemented functionality to **increase and decrease product quantity**, enabling users to adjust their cart based on their preferences.
- Developed the ability to **delete products from the cart**, providing users with full control over their selections.
- Integrated real-time **cart updates** to reflect changes in quantity and removal instantly.
- Enabled **persistent cart data** using **localStorage** to retain user selections across sessions.
- Implemented **cart total calculation**, dynamically updating the total price based on selected items and quantities.
- Designed a **responsive cart layout** that adapts to different screen sizes, improving usability across devices.
- Ensured **performance optimization** for handling large cart data efficiently without impacting page load times.
- Integrated **Razorpay** payment gateway for seamless and secure online transactions during checkout.
- Provided a smooth and secure **payment flow** with Razorpay, ensuring users can complete purchases effortlessly.