Upadhyay A

Software Developer, 3+ years experience
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Highly skilled Front End Developer with expertise in Java, JavaScript, React JS, Redux, CSS, HTML, and MySQL. Proficient in problem-solving and data structures. Committed to delivering high-quality projects with a focus on innovation and efficiency.

INDUSTRIES: Healthcare, Food Delivery, Communications and Media, Analytics, Management Software

TECHNICAL SKILLS

• React	3 years
• JavaScript	2 years & 2 months
• Express.js	2 years
• Node.js	2 years & 2 months
• TypeScript	1 years

PROJECT DETAILS

• myDoctor

Project Description: myDoctor is an online doctor consultation platform. This portal acts as a mechanism to connect the doctors and the patients. A patient would be able to book appointment with a doctor, and then meet the doctor in the hospital or seek online consultation through video call without requiring to visit the hospital. The system handles various aspects of online consultations such as Doctor/Specialty Search, Appointments Management, Patient History Management, Doctor Calendar and slots Management, Payment Management, Handling Chats/Video calls etc.
Responsibilities: 1. Developed responsive layout pages using React and Material UI. 2. Used React query and Axios for data transmission through Rest APIs. 3. Implemented the dynamic and role-based side bar. Developed the following pages: Dashboard, Doctor Profile, Doctor Appointments, Doctor Reviews, Login, Patient sign up, Doctor sign-up. 4. Tested various functionalities in the application and reported bugs.
Technologies: React JS, Redux, React Query, Material UI Kit
Industry: Healthcare
Link: http://my-doctors.net/

• Food Order App

Project Description: Experience a user-friendly Food Order App designed for ultimate convenience. Browse and add meals to your cart effortlessly. Modify your selections as needed, and seamlessly checkout by providing your delivery address for order confirmation. Your data is securely saved in our Realtime database for quick access. Enjoy the ease and efficiency of our Food Order App for a delightful dining experience!
Responsibilities: 1. Developed a food order app independently using React JS, JavaScript, HTML, CSS, and Firebase (Realtime Database). 2. Implemented meal ordering, cart modification, and checkout with delivery address form features. 3. Optimized app performance through lazy loading, code splitting, and caching techniques. 4. Ensured efficient database management and seamless user experience through rigorous testing. 5. Successfully deployed the app on a hosting platform.
Technologies: • Backend: Firebase (Realtime Database) • Frontend: React JS, JavaScript, HTML, CSS
Industry: Food Delivery
Link: https://food-order-app-lets-order-something.netlify.app/

• Superhero Hunter App

Project Description: Explore the thrilling universe of superheroes with our multipage and responsive Superhero Hunter App. Search and discover any superhero, delve into their captivating stats, and add them to your favorites. Powered by the Superhero API, our app provides you with a comprehensive database of superheroes. Unleash your inner hero and embark on an exciting journey with the Superhero Hunter App!

Responsibilities: 1. Designed and developed a responsive superhero hunter app using HTML, CSS, and JavaScript. 2. Implemented search functionality for users to look up any superhero and view their details. 3. Added favorites feature, allowing users to save and access preferred superheroes easily. 4. Integrated the Superhero API to fetch superhero data and display relevant information. 5. Ensured a seamless user experience by optimizing UI/UX and conducting thorough testing.

Technologies: • Frontend: HTML, CSS, JavaScript

Industry: Communications and Media

Link: https://akshat-65.github.io/superhero-hunter-app/

• Habit Tracker

Project Description: Empower your daily routines with Habit Tracker, a multipage and responsive app that simplifies building and monitoring positive habits. Seamlessly add and track your habits daily. Explore the week view feature to monitor specific habits' daily actions, marking them as done, not done, or none. Track your progress with the day's count display, highlighting your achievements. Leveraging Redux and React Router for enhanced efficiency, and styled with Bootstrap for a sleek user interface. Elevate your habits with Habit Tracker - your ultimate habit-tracking companion!

Responsibilities: 1. Designed and developed a multipage responsive Habit Tracker app using React JS, Redux, and Bootstrap. 2. Implemented habit-tracking functionality for users to add and track their habits daily. 3. Created a week view feature to track daily actions for specific habits and mark them as done, not done, or none. 4. Displayed the count of days completed for each habit, providing users with a quick overview of their progress. 5. Utilized Redux for efficient state management and React Router for seamless navigation between pages. 6. Ensured visually appealing styling using Bootstrap. 7. Conducted thorough testing and bug fixes for a robust user experience.

Technologies: React JS, Redux, Bootstrap.

Industry: Analytics

Link: https://akshat-habit-tracker.netlify.app/

• Weather App

Project Description: Stay informed about real-time weather details for any city worldwide with the Weather App, powered by the OpenWeatherMap API. Plan your day efficiently with accurate weather conditions, temperature, humidity, and more at your fingertips. Embrace the world of seamless weather tracking with the Weather App - your ultimate weather companion!

Responsibilities: 1. Designed and developed a user-friendly Weather App using React JS and CSS. 2. Integrated the OpenWeatherMap API to fetch real-time weather details for any city worldwide. 3. Implemented a city search functionality to allow users to input city names and obtain weather information. 4. Displayed relevant weather data, including temperature, humidity, wind speed, and weather conditions. 5. Ensured responsive design for seamless user experience across different devices and screen sizes. 6. Conducted testing and bug fixes to deliver a smooth and error-free application.

Technologies: React JS, CSS

Industry: Analytics

• To-do list

Project Description: Todo List offers a seamless and feature-rich task management experience. Add and delete tasks effortlessly, and mark them as completed for organized progress tracking. Take control of your to-do list with filtering options for completed, uncompleted, and all tasks. Todo List empowers you to stay productive and on top of your tasks. Elevate your efficiency with Todo List - your go-to task management companion!

Responsibilities: 1. Designed and developed a feature-rich To-do List application using HTML5, CSS3, and JavaScript. 2. Implemented task management functionalities such as adding, deleting, and marking tasks as completed. 3. Provided filtering options for categorizing tasks as completed, uncompleted, or viewing all tasks. 4. Ensured a responsive and visually appealing user interface for seamless task management. 5. Conducted thorough testing and bug fixes to deliver a smooth and efficient application.

Technologies: HTML5, CSS3, JavaScript

Industry: Management Software

EMPLOYMENT HISTORY

• Software Developer June-2020 - November-2023

EDUCATION

• Bachelors degree in Civil from Chandigarh University 2017 - 2020

LANGUAGES

• English - native

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