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Sr. Software Engineer, Airtel Digital Gurugram, India

EXPERIENCE

AIRTEL DIGITAL

July 2022 - Present

- Ads Web SDK (Javascript)
 - Currently leading this Project.
 - Took full responsibility for the product and managed its integration across multiple platforms.
 - Integrated multiple Google Ads SDKs such as IMA, DAI, PAL.
 - Delivered video ads support on multiple platforms, can be integrated with just two API calls.
- Customized table components in an in-organization NPM library to allow for the replacement of any part of the table with a custom-designed component.
- Xstream Play (React, HTML, CSS)
 - Unified playback code across multiple platforms, that reduced the code by 12000 lines.
 - Overhauled UI elements and redesigned several website pages for improved user experience.
 - Created various features that addressed both business needs and technical requirements.
 - Integrated accessibility features throughout the website, ensuring that all users can understand and interact with web content more effectively.

KINDTECH (KARMACIRCLES PREV.)

Sept.2019 - July 2022

- o Cito Plus (Vue 3) Project in Australia
 - Built Admin Portal from scratch.
 - Managed the frontend team of the App and coordinated in the development of MVP.
 - Designed and implemented a comprehensive system for exporting loan applications for 10 banks, providing data objects and receiving completed applications as output.
- o Product Cloud (Vue 2, VueX) Project in Australia
 - Consolidated the code for two screens by extracting common components into separate files, resulting in a reduction of 900 lines of code.
 - Solely managed frontend side of the application.
 - Developed a range of features, including target market determination, internal fields, a future events calendar, governance workflows for product lifecycle management, markdown support for creating products and TMD fields, product decommissioning, PDF and JSON export, favoriting organizational products, and document uploading.
- Client Project in USA for Health Laboratory
 - Built the application from scratch and delivered the MVP.
- POOLit Carpooling and Classified (React Native, Redux)
 - Solely Developed the app from Scratch.
 - Created a reusable function for API calls, resulting in a reduction of 60 lines of code for each specific API call.
 - Implemented debouncing for the Google Places Autocomplete API, resulting in a 20% reduction in API consumption.
 - Developed key components of the app, including the login and signup flows, create pool, my pool, pools list, create matches, matches screen, pool history, user profile, email and mobile verification, as well as features for creating ads, viewing ad details, managing my ads, and offers screen.
 - Integrated various third-party libraries and Implemented essential features for the application, including in-app notifications, real-time updates using WebSockets, app notifications, deep linking, Google Analytics, and releasing builds to the Play Store (Android).

SKILLS

- React.JS
- React Native
- Vue JS
- HTML
- CSS
- Bootstrap
- Javascript
- Github
- UI design

QUALIFICATION

Bachelor of Technology from JMIT, Radaur

Passed 12th Standard with 85% from SDVM, Panipat

Passed 10th Standard with 8.8 CGPA from SDVM, Panipat

ACHIEVEMENTS

Oversaw the entire hiring process for Kindtech, hiring 6 people.

Provided technical training and onboarding to 4 people for multiple projects.

Lead a team of 9 people.