Rama Kishore Chiratla

Web Developer - https://ramakishore.dev

Details

Date of Birth

21st Oct 1998

Mobile

+91 7889288198

Email

rk@ramakishore.dev

GitHub

https://github.com/ramki2486

Stack Overflow

https://stackoverflow.com/users/1 0075289/ram-kishore

Skillset

■■■□ JavaScript (ES9)

■■■□ React JS

■■■■□ Redux

■■■□□ Angular JS

■■■□□ HTML&CSS

■■■□ React Native

■■□□ MySQL

■■□□ Node JS

■■■■ Webpack

Strengths

- Frontend Application
 Development
- Creating Backend APIs
- Open-source Contributions
- Creating Plugins
- Creating Automated Bots
- Functional Programming

Education

2020 | Lovely Professional University 2016 | Sri Prakash Junior College

B. Tech | Percentage: 70.2% H.S.C | Percentage: 90.2%

2014 | Pratyusha Public School

S.S.C | Percentage: 88%

Experience

2021 - Present | BYJU's

Software Engineer

- Responsible for setting up the unit testing framework for the codebase.
- Developed leading features in webapp for mock board exams.
- Responsible for migration of create-react-app setup to custom webpack configuration.

2021 - 2021 | Uptime AI

Frontend Developer | Product pages

- Debugged and resolved several production issues within tight time-constraints
- Handling and Parsing json responses from the node servers in order to flush them on to the page.
- Improved performance of the application by reducing the package size using webpack-bundle-analyzer.

2020 - 2021 | Inviz AI

Frontend Lead

- Responsible for Architecture of entire frontend from scratch (React, Redux, React Native, typescript, etc.)
- Created centralized components library for heavy re-usability on both mobile and desktop.
- Translated designs & wireframes into high-quality (reduced the rendering times and loading time) code in React.js and React Native.
- Published private npm package in GitLab for usability in both react-native app and desktop version.
- Reduced the React app loading time by using caching strategies and storing the API's data in redux to reduce the API calls by coming back to same page.
- Optimized and reduced the build time by creating chunks of files while building from 1mb to 400kb.
- Implemented and Incorporated unit test cases and improved code coverage using jest and react testing library.

2019 - 2020 | Inviz AI

Frontend Developer Intern

- Integrated *authentication service by using auth0* to the react app and react-native.
- Creating and Implementing client design requirements as per the schedule and there needs.
- Followed ES6, ES7, E8 standards for project development (async await, promises, etc.,)

Extra-Curricular Activities

- Delivered a presentation on react & redux technologies in a tech talk.
- Opening GitHub issues in third-party libraries to know more about the performance and the issue.
- Participated in coding hackathons organized by makeathon.
- Exploring new technologies and frameworks.