Rahul A N

Software Engineer

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github.com/anrahulananth

anrahulananth.github.io

Professional Summary

- Over 2 years of extensive experience as a ReactJS developer.
- · Experienced in all phase of **SDLC** like Requirement Analysis, Implementation and Maintenance.
- Working experience with Agile and SCRUM.
- · Strong knowledge of developing Progressive Web Application (**PWA**), Single Page Application (**SPA**) and integrating Search Engine Optimization (**SEO**).
- Excellent team player, Capable of quickly learning and delivering solutions as an individual and as part of a team.

Work Experience

Company: Valtech India Pvt Ltd July 2017 – Present

Current Designation: Software Engineer – Frontend Developer

Client: Viacom18

Description: Voot is a video on-demand platform, part of Viacom 18 Digital Ventures, the digital arm of Viacom 18 - one of the country's largest growing media networks. This project is for mobile platform which will use Progressive Web App features providing a native app like experience for the end users

Roles & Responsibilities:

- Design and develop pages, trays, reusable components, maintain responsive design, ensure cross browser compatibility.
- Implementation of Server Side Rendering, Browser Caching and Service Worker integration for faster site load and offline functionality.
- · Implementation of Accelerated Mobile Pages (AMPs) for the application.
- · Video Player integration with Google DFP Ads .
- · Integration of various site analytics such as Mixpanel, Lotame and Akamai Anayltics
- · Application search integration with Voice input.
- · Login implementation with Social Media.
- · Push Notifications and Add to Home Screen Notification.
- · Implementation of features such as Continue Watching, Favourites, Watch list, Live News.

Technical Skills

- Web technologies: HTML5, CSS3, SASS, JavaScript, ES6, ReactJS, Redux, ExpressJS, NodeJS, Webpack,
 AJAX, jQuery, JSON, Bootstrap, Handlebars, Pug, Jest, PHP.
- **Development tools:** VS Code, Brackets, Atom, Sublime and Notepad++.
- Debugging tools: Chrome Developer Tools, Firebug, Bugzilla, Weinre.
- Other tools: SVN, GitHub, JIRA, WinSCP, Charles, Fiddler, Postman, Oracle 11g, MySQL, JDBC.

Education

Bachelor of Engineering in Computer Science and Engineering

2013 - 2017

KNS Institute of Technology, Visvesvaraya Technological University

Completed with 71%

Pre-University Education 2011 - 2013

MES PU College, Karnataka Pre-University Education Board

Completed with 77.83%

Matriculation 2010 - 2011

Sri Vani Education Centre, Karnataka Secondary Education Examination Board

Completed with 91.36%

Awards & Achievements

- · Won 1st place in Tech Quiz at SJCIT annual fest.
- · Won 3rd place in TCS Tech Bytes regional quiz conducted by TCS in SIT.
- Rajyapuraskar Award in 2008 given by his excellency, ex-governor and patron of Karnataka State Scouts & Guides, Rameshwar Thakur.
- · Programming in Java certificate from Oracle University.
- · Object Oriented Programming in C++ certificate from NIIT.
- · Internship on Robotics and Embedded Systems conducted by Robogenesis, Delhi.

Personal Details

- Date of Birth: 31-08-1995.
- · Languages Known: English, Hindi, Kannada and Telugu
- · Interests: Cricket, Hiking, Poker, Origami, Video Games, Binge Watching TV Shows.