Ashrith K S

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Determined UI Developer offering more than 7+ years of experience in fast-paced front end/Mobile technologies with ability to work closely with people of all different backgrounds and personalities.

WORK EXPERIENCE

Software Engineer

Jul 2018 - Present

Cisco Systems (India) Private Limited, Bengaluru

- Excelled as a React Native developer for the User Defined Network (UDN), contributing to the seamless integration and functionality of the platform.
- Drove impactful insights as a Power BI developer, creating and optimizing dashboards for all Wireless and App hosting projects, enhancing data visualization and decision-making processes.
- Played a pivotal role as a UI developer for Catalyst Center Wireless Controller Management, ensuring a sleek and user-friendly interface for efficient management of wireless controllers.
- Demonstrated versatility as a Full Stack Developer, leading the development of an automation run dashboard using React and Node.js. Successfully integrated front-end and back-end components to deliver a seamless and efficient dashboard for automation processes.

Associate Software Engineer

Apr 2016 - Jun 2018

Compassites Software Solutions, Bengaluru

- Spearheaded Android development for a diverse array of projects, including the acclaimed MagicBricks Agent Smart Diary, Myntra Delivery, mfine, and Azure Power (React-Native App).
- Led the charge on innovative Internet of Things (IoT) initiatives, such as Medicine Reminder kit and the implementation of Face Detection and Tracking systems.

SKILLS

Programming

Languages

Javascript, Java, Dart, HTML, CSS

O.S MAC. Ubuntu

IDE Eclipse, Android Studio, Xcode, Visual Studio CodeFrameworks React, React Native, Android, Spring Boot, Node

SVN GIT, Bitbucket Analytics Power BI

PROJECTS

Automation Run Dashboard - React.js, Node.js, Nginx, MongoDB

Automation Run Dashboard providing real-time status updates, streamlining monitoring and enhancing efficiency in automated processes.

Catalyst Center - Wireless Controller Management - React.js

Led the design and development of an intuitive interface for the Catalyst Center's Wireless Controller Management system, optimizing network operations.

Power BI dashboards - Power BI, Athena Database

Power BI dashboards for Wireless and App hosting projects using PowerBI tool and Amazon Athena database.

User Defined Network (UDN) - React Native

Implemented React Native solutions for the User Defined Network (UDN), enhancing the network's flexibility and user customization.

Myntra Delivery - Android

Streamlining delivery operations and enhancing the efficiency of the delivery personnel.

EDUCATION

Bachelor of Engineering, Electronics & Communication *Visvesvaraya Technological University, Belgaum*

Sep 2011 - Jul 2015

Professional training - JAVA *ABC for Java & Testing, Bengaluru*

Aug2015 - Mar 2016

AWARDS

You Inspire 5 Award Sep 2023

CISCO

Wireless Stars - Catalyst Center Wireless Controller Management