

# SAJAD HAMID

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An experienced Front End Engineer, IoT (UI Engineer) & Support Engineer with a 3 Years of experience in the multinational company. Passionate about Coding, Problem Solving, Troubleshooting, and Technology. I work closely with my seniors and fellow teammates to implement compelling solutions, keeping performance and system limitations in mind. Understand client feedback to incorporate on the go solutions.

## Skills and Competence

- Day to Day :  
**HTML, CSS, JAVASCRIPT, REACT, MOBX, ANTD, GIT, THINGWORX, GOOGLE DEVELOPER INSPECTOR, and JIRA Ticketing Tool.**
- Familiar With:  
**REACT\_NATIVE, METEOR, REDUX, SCSS, EMQTT, Python, A+, N+, Servers, BOOTSTRAP, GOOGLE MATERIAL DESIGN, CCNA. UNIX, Linux, Windows, HPSM, GNS Ticketing Tool, MS Office, Altiris (Migration Tool), And Cisco Packet Tracer.**

## Experience

### **ITC INFOTECH INDIA LTD**

Front-end Engineer & IoT UI Engineer- 02/2018 – present

#### **Roles and Responsibility**

- Work closely with design, product management, and development teams to create elegant, usable, responsive and interactive interfaces across multiple devices.
- Implement UI development principles to ensure that the product client-side serves at scale
- To do the POC's to pitch the new ideas
- To give demos to the client on every end of the sprint.

- To assign tasks related to UI's to the fellow members and monitor the progress
- Work closely with testing team to ensure everything is working fine and smooth
- To follow Agile Methodologies

## Acknowledgements

- Good reviews from the management and client.
- Received appreciations from client as well as management for giving compelling solutions to the problem
- Received award for the best POC .

*Junior Support admin - 02/2016 – 12/2017 (was on Contract under ITC Payroll)*

## Roles and Responsibility

- Detecting and troubleshooting hardware and Software
- Installation, Configuration and troubleshooting of OS like Windows XP/7/8/10
- Device Driver Installation and configuration
- Responsible for user data backup and restoration
- L1 level Network, server and virtual machines related issues

## Projects

### KEYSIGHT TECHNOLOGIES:

Keysight Technologies Inc, or Keysight, is a US based company that manufactures test and measurement equipment, software and deliver to the big companies of the world. it's a big client of the ITC INFOTECH.

Keysight required to replace its existing Asset Management application Infoline to address limitations such as ease of search and increase visibility to asset utilization data with the addition of IoT solution. The new solution is expected to drive three key areas, Asset Tracking, Asset Utilization & Asset Lifecycle Planning.

Currently, keysight is about to finish it's version 1 and version 2 for the same is getting launch on the Feb 2019

**KeyRole:** I'm working as a *Front-end Engineer & IoT UI Engineer* for the project and on backend API's (on demand). Currently, i'm developing screens for certain modules as per the requirement for version 2.

Below are the technologies I use:

- HTML5, CSS3, JS, REACT, MOBX, ANTD, AG GRID, THINGWORX.

## **STERIS:**

STERIS is a leading provider of infection prevention and other procedural products and services. Our Company was pitching to change the current architecture of the IoT Solution with the more efficient technologies. The Final solution got selected in the meeting. We were two person working on the demo.

**KeyRole:** I was working as a front-end Engineer for the project.

Below are the technologies I used:

- METEOR REACT, ANTD, MONGODB, EMQTT

## **J&k Bank (Personal Project):**

j&k bank is the one of the leading banks in j&k . They doesn't have a good interfaced UI to get the 16-digit number and bank details .

i have made a React Application for it which is not yet published but you can check the code on github .

Below are the technologies I used:

- REACT and ANTD

## **Education**

BE Computer Science - 2015 | Kashmir University

A+, N+, CCNA, SERVER - 2015-2016 | Rooman Technologies

Networking - 2013 | BSNL India

## **Interests**

Development, Design, Art, AI, Cryptocurrency, Entrepreneurship, Gadgets, Cooking, Traveling, Reading, Networking and Writing.