SAUBHAGYA ASHISH

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PROFILE AT A GLANCE

- Having 1 year of experience in developing Web and Cross-platform Application.
- Strong Knowledge in Object Oriented Programming.
- Experience in developing cross-platform application using Xamarin.
- Experience in developing responsive Web application using React.
- Experience in Automation Testing using Selenium with Robot Framework.
- Strong troubleshooting and problem-solving skills with good analytical skills.
- Excellent communication skills, self-motivated, positive attitude, ability to work independently or co-operatively in a team.
- Ability to learn new things and always ready for new challenges.

Education: B.Tech in Computer Science from KIIT University (7 CGPA).

Technical Skills

• Language: C#, JavaScript

• Technologies: React, Redux, Xamarin, WPF, Robot Framework, NodeJS, XAML

• Operating System: Windows

Developing Tools: Visual Studio, Visual Studio Code, Eclipse

Database: FirestoreVersion Control Tool: GIT

Blogs/ Articles Published

- Redux Persist vs Local Storage https://saubhagya-ashish.medium.com/redux-persist-vs-localstorage-64771adb762b
- React + Google Firestore: Complete Tutorial https://saubhagya-ashish.medium.com/react-google-firestore-complete-tutorial-df0cfd15f2cb

Projects

- Project :1
 - o Project Title: DTRK and PPC Client
 - o Client: Zebra Technologies
 - o **Team Size:** 5
 - Duration: December, 20 March, 21
 - o Role: Software Developer
 - o **Environment Used:** Xamarin, WPF, C#, Realtime Firebase
 - Database: Windows Registry
 - Project Description:
 - DTRK and PPC Client is a WPF based windows application which helps the user to monitor the device battery health. Here, the user can -
 - Check the status of battery.
 - Show Manufacture Date and Serial number of the device.
 - Show warning messages if battery health has passed the required SOH.

- Check the battery information in the Windows Registry.
- Check the logs for tracking the application activity.

Responsibilities:

- Analyzing and understanding the requirements.
- Developing user interface using XAML.
- Developing Multilingual support for the application.
- Developing the application using MVVM structure.
- Co-ordinated with the testing team for bug fixes.

Project:2

o Project Title: LCM

Client: Zebra Technologies

o Team Size: 14

Duration: Feb,21- Jun,21Role: Automation Tester

o Environment Used: Python, Robot Framework, Selenium

Project Description:

- Zebra Life Cycle Management is a web-based application which helps the store managers to track –
 - Prices of the goods
 - Availability of the goods
 - Helps finding out defects in product
 - Keeps track on all the aisles of the store to notify the user about the availability of the goods.

Responsibilities:

- To **develop automation test cases** for the web application.
- Co-ordinate with all the developers for the bug fixes.
- Running automation on daily basis before end of the day.

• Project:3:

Project Title: Android N OS Support

Client: Zebra Technologies

o Team Size: 5

Duration: Jun,21- Sep,21Role: Full stack developer

o Environment Used: React, Redux, Redux-Persist, ANTD, NodeJS

Project Description:

- Android N OS Support is web-based application used for the following purpose—
 - To track no. of devices available
 - To track the latest and old OS built.
 - To check the OS of the devices.
 - To apply latest and old updates across all the devices.

Responsibilities:

- Understand and analyze the requirements.
- Work extensively on ReactJs.
- Developing a responsive web application.
- Persist the states after reload or closing the tabs of browser.
- Interacting with client to understand and finalizing the scope.
- Participated in daily scrums meets to discuss different issues of the projects.