Mohd Saif Ansari

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ABOUT ME

An individual with a keen sense of focus and optimum leadership skills looking to contribute to the growth of the organization in a challenging and fulfilling atmosphere

SKILLS & PROFICIENCIES

- **Languages:** Javascript, Typescript, Java, Python, C#, C++, C, Powershell.
- **Server Technology:** Node Js, Spring MVC, Spring Boot.
- **Database:** MySql, SQL, OracleDB, MongoDB.
- **Client Technology:** ReactJS, Redux, React Native.
- **Design Framework:** CSS, Materialize, CSS, Bootstrap, HTML 5.
- **Infrastructure & Cloud:** Git, AWS, Azure

EDUCATIONAL BACKGROUND

National University of Singapore (NUS)
Graduate Diploma in System Analysis, 2019 - 2020

P.E.S College of Engineering
Bachelor's Degree in Computer Science & Engineering
2015 - 2019
Graduated honors.

CERTIFICATION & VOLUNTEER WORK

- ITIL Certification
- Azure fundamentals Certification
- RPA Uipath Developer certification
- Finalist in NUS Makerthon 2020
- Secured Finial position on Build-on Singapore 2019
- Facilitator for Android Google Developer Student Club.
- IT Consultant for NUS Entrepreneurship society.

WORK HISTORY

Micron Semiconductor Asia Pte Ltd
Information Technology Engineer
August 2020 to Present
- Smart Data-Center, Building smart Data Inventory for DC ops using React, Node Js, and Mysql DB.
- Enhanced the automation script to transfer data and achieved time efficiency by 65%.
- Drives automation projects to reduce the operational workload.
- Provides technical mentorship to Interns

Providence Solutions Pte Ltd.
Software Engineer Intern
March 2020 - August 2020
- React Native developer responsible for full app cycle development.
- Build a custom mobile application using native technology as per the client's specifications.
- Deployed the application on Android Play Store.

OpportunitySG
Software Engineer Intern
November 2019 - March 2020
- Designed & Developed the opportunity SG website.
- Technology used: ReactJS, NodeJS, MongoDB.

PERSONAL PROJECT

Jet Park - *Let's Park together*
Android Application
- Developed smart parking using AWS cloud-based technology, to provide real-time parking information.

Stationery Store Inventory System
.Net MVC, Web API, ML
- Designed a system that include the full automation of all manual processes included in the store management.
- Implemented ML algorithms to predict the inventory.

The Memory Game
Android
- Developed an Android game, using Android Studio.