IMTIYAZ TARIQ

Developer

7006798464 • imtiyaz.tariq@cognizant.com • 2155538 • www.linkedin.com/in/imtiyaz-tariq-7b0b421b3

Summary

Experienced professional passionate about driving innovative solutions at the intersection of software development and IoT technology. Hands-on experience in an assortment of technologies like Java, Asp.Net, React, Java, SQL, Azure and ETL(Extract, Transform, Load) tools. Able to effectively self-manage during independent projects, as well as collaborate in a team setting.

Skills

Languages/Frameworks: Java · SQL · SAP ABAP · .NET Core MVC · C · JavaScript · Python · Microservices · React.js

PLM: SAP PLM · Windchill PLM

Tools: Talend Open Studio(ETL) · Git Hub · Postman

DevOps & Cloud Technologies: Azure IoT · Docker · Kubernetes

Experience

Windchill Migration Consultant

Cognizant

- · Lead data extraction from SAP using a custom utility written in ABAP.
- Saved atleast a month of time for the client for every extraction.
- Transform raw data which was loaded to windchill in multiple phases (ETL).

Azure IoT Engineer

Cognizant

- Developed and implemented a comprehensive air quality management system utilizing ASP.NET for back-end development, React.js for the front-end, and hosted the application on Microsoft Azure.
- · Integrated multiple device simulators into the Azure IoT Hub to replicate real-world air quality data scenarios.
- Successfully presented the solution to a Cognizant panel and received certification for the role.

SAP ABAP Consultant

Cognizant

- · Developed ABAP custom utilities for specification management. The utility helped team to create specification in SAP in bulk with ease.
- The specifications were read from an excel file and correspondingly created in SAP environment.

Education

Dayananda Sagar Academy Of Technology And Management

Bengaluru

Bachelor's in Mechanical Engineering (Graduated first class with distinction with a CGPA of 8.05)

2017 - 2021

Certifications

Microsoft Al 900 — Microsoft

GenC Digital Honors (IoT Engineer) — Cognizant

Passions

Interest/Hobbies

Sports

Love to read and learn new technologies in the industry

Football, Basketball, MMA