



Sujesharadhya M D | Emp ID : 20093931 Email Id : sujesharadhya.d78@wipro.com

Location: KODATHI, BENGALURU, Karnataka, India

X EXPERIENCE SUMMARY

Hi, With the experience and knowledge I have gained over the period, I can definitely contribute to the project to my fullest and if any new things or technology needed to be learnt I am all open (excited and keen to learn new things). The following points are showcasing my field of experience. I am a java developer having a bit of experience on Java SOAP and Database connection. I have done an internship and my academic project in Machine learning. I have cleared TrendNXT assessment of Core Java L1 and Core Java L2. My technical skills are as follows Core Java Selenium Angular C Python Basics of Go Language

SKILL SET				
Jan-2020 Core Java	2Month(s)	Mar-2019	Python Application Programming	3Month(s)
Jan-2018 Android Application	1Month(s)	Dec-2017	HTML 5	3Month(s)
TRAINED SKILLS				
Mar-2020 Amazon Web Services - AWS	▶L2	Feb-2020	Core Java	▶L1
Oct-2019 Selenium	▶L2	Aug-2019	System Testing	▶L1
Aug-2019 Microfocus QTP - UFT Automation Testing	▶L1	Aug-2019	Black Box Testing	▶L1
Aug-2019 Application Lifecycle Management - ALM	▶L1	Jun-2019 🕨	SQL Server T-SQL Programming	▶L1
Jun-2019 SQL Server	▶ L1	Jun-2019 🕨	RDBMS - Database Development	▶L1
Jun-2019 C# - CSharp-Programming	▶L1	Jun-2019	ASP.NET	▶L1
Jun-2019 .NET	▶L1			
Jan-2020 RETAIL	1Month(s)	Mar-2019	MINING	7Month(s)
Jan-2018 TRANSPORTATION	1Month(s)	Dec-2017	STORAGE	5Month(s)

29/12/2019 - 31/01/2020 (RET-WAL-MD--TRI-FM)

Role: TEST ENGINEER-L1 Domain: RETAIL

Team Size: 5

Skills	Duration
Core Java	2Month(s)

Description:

Tririga as a tool is used to manage various IWMS areas. In this project we used to manage Real Estate leases.

Major activity that we used to take care was the data migration in order to deliver to expected data to the Client meeting the deliverables.

Responsibility:

Developing java code to connect the DataBase of Tririga application with jenkins and to automate jenkins using java.

(i) 16/08/2018 - 08/03/2019 (AIR QUALITY PREDICTION BASED ON AQI)

Role: ENGINEER-L1 Domain: MINING

Team Size: 3

Skills	Duration
Python Application Programming	3Month(s)

Description:

Predicting the quality of air using the historical data and the technology used was machine learning

Responsibility:

Managing the team progress and development of the project.

(NOMS RECIPE)

Role: DELIVERY HEAD-L1 Domain: TRANSPORTATION

Team Size: 5

Skills	Duration
Android Application	1Month(s)

Description:

An Android application built to connect the customer and the unemployed house wife's. The food prepared by the house wife's are displayed in the application as a menu, by having a look at the menu the customer can order which is needed, then preferred payment mode is asked then the food will be delivered to customer location.

Responsibility:

Had to develop from end of the android application.

(i) 16/08/2017 - 16/12/2017 (POLICE DATABASE)

Role: DEVELOPER-L1 Domain: STORAGE

Team Size: 2

Skills	Duration
HTML 5	3Month(s)

Description:

Storing the data of criminals, their crime and the policeman details.

Responsibility:

Leadning the team and development.