

## **CURRICULUM VITAE**

Mohammed Jalal R

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### **CAREER OBJECTIVE**

To utilize my technical skills for achieving the target and developing the best performance in the organization and I would like to implement my innovative ideas, skills and creativity for accomplishing the project.

### **EDUCATION**

Degree/Course	University / Board	Year	Percentage/CGPA
B.E.(Mechanical Engineering)	C. Abdul Hakeem College of Engineering and Technology.	2020	7.2
HSC	K.H. Matriculation Boys Higher Secondary School.	2016	77.5
SSLC	K.H. Matriculation Boys Higher Secondary School.	2014	81.6

### **MANUAL TESTING SKILLS**

- Good knowledge on **SDLC Concepts**.
- Good knowledge on **White box testing**.
- Good knowledge on **Smoke testing**.
- Good knowledge on **Functional testing, Integration testing, and System testing**.
- Good knowledge on **Acceptance testing, Globalization testing, Performance testing, Compatibility testing, Regression testing, Adhoc testing, and Exploratory testing**.
- Good knowledge on **STLC**.
- Good knowledge on **Defect Life Cycle**.
- Hands on Experience in writing **Test Scenarios & Test Case**.

### **AGILE METHODOLOGY**

- Good Knowledge on **Scrum Methodology**.
- Good knowledge in **Sprint Meeting and Scrum Meeting**.
- Good in **Retrospective Meeting, Release Retrospective Meeting**.
- **Good Knowledge** on **Product Backlog Meeting and Bug Triage**.

## **SQL SKILLS**

- Good understanding of **RDBMS** Concepts.
- Good knowledge on SQL Statements (**DQL, DML, DDL, DCL, TCL**)
- Good knowledge on **Joins and Sub-Queries**.

## **CORE JAVA**

- Good knowledge in **Method Overloading**.
- Good knowledge in **Method Overriding**.
- Good knowledge on **OOPS Concepts**.
- Good Understanding on **static and non static concepts**.
- Good knowledge **Polymorphism**.
- Good Knowledge on **Constructor**.
- Good Knowledge **collection**.

## ➤ **ACADEMICPROJECT**

Title: **Numerical Investigation of Multi-phase Flow.**

Description: We have simulated the Multi-phase flow based on Ansys CFD software to find out the Pressure gradient, Temperature difference and types of flow in a pipe to compare with an experimental output and simulation output to get an equal. It is mainly used in **Petroleum and Chemical companies** to transfer the flow in a constant Phase.

## **PERSONAL STRENGTHS**

- Ability to work well in a team.
- Excellent problem solving skills.
- Love to learn new things.
- Self-Motivated.

## **PERSONAL PROFILE**

Name : Mohammed Jalal R

Father's name : Mohammed Rahamathullah.L

Date of birth : 20-06-1999

Gender : Male

Nationality : Indian

Language known : English, Kannada, Hindi, Tamil, Urdu.

Permanent address : 7/1, Periannan street, Near Bakhiyath Arabic college, Vellore-632 001.

**DECLARATION**

I hereby declare that the above information is true to the best of my knowledge & belief.

Place:

Date:

Yours Faithfully  
(Mohammed Jalal)