# Lanjewar Sumit

## Software Test Analyst

An Experienced professional having more than 3 years of experience in Functional Testing, Manual testing, Automation Testing (Selenium WebDriver). Very good experience in SQL and API using POSTMAN. Worked on test management tool-JIRA.

## **Work History**

**2020-01 Current** 

**Software Test Analyst** 

GlobalLogic

#### **Education**

Bachelor of Engineering

Rashtrasant Tukdoji Maharaj Nagpur, University.

## ---Testing Skills---

- Involved in **SRS** Analysis.
- Writing, reviewing and executing test cases.
- Performed Functional, Integration and Retesting,
  Regression, Sanity and Database testing.
- Enough exposure to all stages of **SDLC and STLC** in Agile methodology.
- Good knowledge in **Core Java and Oops** Concepts.
- Expert in writing **Xpath expressions** to identify web elements.
- Ability to create and execute Test cases using Selenium WebDriver, Java and TestNG annotations.
- Clonning ,pulling ,pushing code on GitHub Repository.
- Defect Reporting and Tracking using Defect Management Tool (JIRA).
- API testing using Postman.
- Good knowledge on **My Sql** Developer.

## **Project**

**Previous Project Name : Care Cloud Software** 

Domain: Healthcare

**Current Project Name: Personal Line Account** 

**Domain: Insurance** 

#### **Roles and Responsibilities**

- Involved in Estimation Meeting
- Writing Test Scenarios

#### Contact

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#### **Skills**

- Languages: JAVA
- DBMS: MY SQL
- Manual test case preparation and Test implementation
- Documentation skills
- Testing tools : Selenium WebDriver
- TestNg
- Maven Project
- JIRA tool
- **API** using **POSTMAN** Tool

## Languages

- English
- Hindi
- Marathi

- Writing Test Cases
- Peer review for other team mates
  Sanity Testing, Test Execution , Bug raising and Tracking bug
- Maintaining Bug Tracker. –
- Generating Regression Test scripts by extracting the requirements
  - Developed Automation Test Scripts.
- Creating POM (page object model) and Test classes for the
- framework.

Performed Smoke, Functional, System Integration, Retesting, Regression Testing .