

**Nisha Kumari**  
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### **OBJECTIVE:**

Aspiring for a promising and motivating career in the domain of Software Test Engineer where my skills, Knowledge and spirit for teamwork would be an asset to the organization.

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### **PROFESSIONAL SUMMARY:**

- Having **3.8 years** of experience in Software Testing.
  - Experience in **analyzing functional requirements** and translating them into test cases.
  - Worked on **TestNG** annotations for writing scripts & generating reports using TestNG framework.
  - Experience in automating manual test cases to test scripts using **Selenium WebDriver**.
  - Hands on experience in different types of locators and writing **xpaths** for object identification.
  - Experience in working on **POM (Page Object model)** with **Hybrid Framework**.
  - Hands on experience on **Github** and **Maven** and basic knowledge about **Jenkins**.
  - Working experience in **Agile Methodology**.
  - Good knowledge in **SDLC** and **STLC**.
  - Performed **Smoke Testing, Functional Testing, Integration Testing, System Testing, Regression Testing** and **Compatibility Testing**.
  - Involved in designing **Test Plan**, writing **Test Scenarios** & framing **Test Cases**.
  - Involved in **Defect Tracking** and Test Execution using **Jira**.
  - Good knowledge in **Core Java** and **OOPs** concepts.
  - Good knowledge in **SQL Statements, Constraints, Functions** and **Joins**.
  - Experience in **API Automation Testing** using **Postman**.
  - A good team player with excellent communication & interpersonal skills.
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### **WORK EXPERIENCE:**

QA Engineer  
**GoOnline Services**

*Aug2019 – Present*

Junior Support Engineer  
**GoOnline Services**

*Jan2017– July 2019*

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### **SKILLS:**

- Test Automation Tools : Selenium Web Driver , POSTMAN
- Framework : TestNG
- Programming Language : Core Java
- Build Automation Tool : Maven
- Test Management Tool and Defect Tracking Tool: Jira
- Virtualization Tools: VM ware
- IDE : Eclipse
- Code Editor : Notepad++
- Version Control Tool : GitHub
- Database : Oracle 10g

## **PROJECTS:**

### **1. CRM Domain**

**Description:** The CRM software was designed to automate and streamline sales, marketing, customer support processes, helping businesses for improving their sales, productivity by customer engagement, retention, satisfaction and ultimately revenue.

- Involved in identification of the various test scenario and test cases for different type of testing like Regression, Integration and System Testing as per the requirement.
- Kept track of new requirement of the project and update the test case accordingly.
- Involved in raising the defects which is not as per the business requirement.
- Reports bugs and errors with proper description to development teams through bug tracking tool.
- Created test cases, execute those test cases by proper analysis and log the defects.
- Part of Daily Standup meeting and provided regular status updates.

### **2. Banking Domain:**

**Description:** Banking System automates Banking branch business operations, covers Retail and Corporate Banking Services. It provides a Software solution for General Ledger, Accounts Management, Deposits, Loans, Advances, Bills and Transaction-Process etc.

- Involved in executing all manual test cases and understood the test cases before starting Automation
- Involved in segregating the test cases which are automatable or not automatable.
- Identifying Test Scenarios for writing Automation Test Scripts.
- Involved in parallel & grouping execution of test scripts.
- Performed Data Driven Testing & handled Exception
- Involved in integrated Hybrid frame work.
- Involved in Cross Browser Testing.
- Participated in Daily Standup meeting to address and solve the issues.

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## **EDUCATIONAL QUALIFICATION:**

Bachelor of Engineering (Electrical & Electronics Engineering)  
*Jai Narain College of Technology*

**Aug 2010 – June 2014**

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