Pranita Gandhi   **Voice:** +91- 8446982782
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Functional Summary:

- Having 2+ years of good experience in the area of **Manual and Automation testing.**
- Hands on test automation experience with **Selenium web driver.**
- Extensive experience in **Manual Testing for Web, Desktop applications.**
- Being a self-starter, and motivated team player.
- **Expertise in Test planning, Test scheduling,** and **Test Reporting** for all type of testing assignments.
- **Ability to work in tighter schedules** and on different applications at the same time.
- **Good Communication** skills to set the correct expectations and conveying the right message through it.
- Experience in Bug tracking and reporting using Defect Management Tools (Jira, ALM and Bugzilla).
- Experience of working in the complete software development life cycle-(SDLC) and Agile **software development** approach which involves development and maintenance.

Specific Expertise:

• **Selenium Web driver**	• **TestNg**
• **API Testing**	• **Jenkins**
• **Agile testing**	• **Web service Testing**
• **Functional Testing**	• **Test Analysis and Quality Matrix**

Career Summary:

- **Tieto India Private Limited(Current)**
  Location: Pune
  Duration: Since November 2016 to till, date
  Position: Junior Software Engineer

Academic Qualification:

• Bachelor of Engineering (B.E) in Computer science	2016
• Intermediate Public Examination (HSC)	2012
• Secondary School Certificate (SSC)	2010

Skill Set:

Test Management Tools:	JIRA, QC
Database:	MySQL, Oracle
Software/languages:	Core Java,XML,
Automation Tool:	Selenium Webdriver,SOAP UI
Domain:	Banking, SEPA Payments
Other Tools:	SVN, JIRA, Jenkins, GIT
Web:	Servlets, Soap, REST

Relevant Project Experience

Project: 1

Project Title	VAM(Virtual Account Management)
Operating System	UNIX
Frontend and Backend	Java and Oracle
Role	Junior Software Engineer
Test Environment	SIT
Testing type	Automation using Selenium web driver
Defect Logging	JIRA
Duration	March 2017- till date
Team Size	8

Project Description:

VAM is the leading Virtual Account Management solution
A state-of-the-art solution with comprehensive and configurable functionality that is fully compliant with market regulations. Virtual Account Management (VAM) addresses cash and liquidity management, in-house banking, client money and segregation of funds.

A flexible and fully automated self-service web-based solution with real-time information access and account management. VAM allows banks to offer innovative products without changing the bank's existing legacy environments. VAM helps identify new sources of income, reduce costs and improve the bank's relationship with their corporate clients.

Responsibilities:

- Test scenario creation and test case design/execution manually and by automation scripts.
- To Automate maximum manual Test Cases to achieve fast delivery
- **Responsible for Creating and managing existing test case based on new CR**
- **Responsible for Successful County Roll outs for one of our customer**
- Risk Identification and **Test Planning**
- Reporting Delivery based information to the Leader Ship
- Managing Test reporting.

Project: 2

Project Title	ALFA- Interface layer for Nordea Finance
Operating System	UNIX
Frontend and Backend	Java,Spring, Spring Integration,REST
Role	Junior Software Engineer (JAVA Developer)
Development Environment	Eclipse
Duration	November 2016- February 2017
Team Size	15

Project Description:

Interfaces layer for ALFA and Nordea third-party systems. ALFA is world leading asset finance software. Investment Credit for Integration Layer (ICIL) is middle layer application which provides the group solution for outbound communication to customer, regardless of the geographical location and business unit.
Project helped to get good knowledge of the **banking domain**.

Responsibilities:

- Responsible for end to end development
- Testing and Support
- Deployment and production support
- Attends the daily stand up calls and tells what you have done, what are you going to do and what is impediments. (Agile-Practice)
- Updates LLD, Test case preparation in excel sheet and Release note document.

Certification

- ITIL© V3 Foundation certified

Extra-Curricular

- Made it to the top 50 teams in International Women's Hackathon
- Participated in Hackathon organized by Tieto India Pvt Ltd
- Winner in Box Cricket tournament at Tieto India Pvt Ltd

Personal Details:

Date of Birth	28th January 1994
Marital Status	Single
Languages	English, Hindi, Marathi
Interest	Reading books, Playing Violin, Watching Movies, Travelling

Pranita Gandhi