EXPERIENCE SUMMARY

Having overall experience of 9+ years in testing. Worked for 4+ years in Commtel Networks Pvt Ltd as Engineer later worked for 3 years in Ivytel Technologies as Test Engineer and worked for 1+ years in Greenbots Software as QA Engineer. Worked on Telecom, Healthcare and Ecommerce domain with Agile methodology for manual and automation Testing. Having experience in evaluating functional/non-functional requirements, writing Test cases, reviewing and executing Test cases for smoke, functional, integration, system and acceptance testing, converting Test cases to Test scripts and executing via automation and logging the defects in defect tracking tool(Jira).

CONTACT

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SKILLS

SDLC & Agile Methodology Manual & Automation Testing Functional Testing, Integration Testing, System Testing, Adhoc Testing, Smoke Testing, Regression Testing Test Case Design, Review & Execution

THEJAS MANOHAR

TEST ENGINEER (QA ENGINEER)

WORK EXPERIENCE

Greenbots Software India Pvt. Ltd., Bangalore

QA Engineer Sept 2021–March 2023

Type of Industry: Online Food Ordering and Delivery Platform

<u>Project Description</u>: This is a web-based application which allows users to order food online and deliver.

Type of Testing: Manual Testing, Automation Testing and API Testing **Tools**: Selenium WebDriver, Selenium locators, TestNG Framework, Postman, SQL Joins and Jira

Language: Core Java

Project Duration: 1.6 years

Responsibilities:

- 1. Involved in understanding the requirement thoroughly with the help of PRD & design documents.
- 2. Involved in writing Test scenarios & Test cases.
- 3. Involved in executing Test cases manually for smoke,
 - functional, integration, system.
- 4. Involved in converting Test cases to Test scripts.
- 5. Involved in executing Test scripts via automation & generating execution report.
- 6. Involved in Test case review.
- 7. Involved in logging defects through Jira.
- 8. Involved in giving KT to juniors.
- 9. Participated in brainstorming meeting, daily standup meeting, sprint planning meeting & bug triage meeting.

Ivytel Technologies Pvt. Ltd., Bengaluru

Test Engineer

Jul 2018-May 2021

Type of Industry: Healthcare

Project Description: This is a web-based application which allows clients to manage important activities in the hospital like employee details, patient history and blood donor's information.

Type of Testing: Manual Testing and Automation Testing

Tools: Selenium WebDriver, Selenium locators, TestNG Framework, SQL Joins and Jira

Language: Core Java

Project Duration: 1.5 years

Responsibilities:

- 1. Understanding the functional requirements and client business workflow.
- 2. Prepared Test scenarios & Test cases.
- 3. Involved in reviewing Test cases for team members.
- 4. Involved in executing Test cases manually for smoke,
- functional, integration, system.
- 5. Converted Test cases to Test scripts and executing via automation.
- 6. Defect logging and tracking in Jira.
- 7. Preparation of defect report.

Type of Industry: e-Commerce

Project Description: This is a web-based application which allows clients to run business online and eases the process of selling and buying the products.

Type of Testing: Manual Testing and Automation Testing

Tools: Selenium WebDriver, Selenium locators, TestNG Framework, SQL Joins and Jira

Language: Core Java

Project Duration: 1.5 years

Responsibilities:

- 1. Understanding the functional requirements and client business workflow.
- 2. Writing the Test cases based on Business Analyst overview.
- 3. Involved in reviewing Test cases for team members.
- Involved in executing Test cases manually for smoke, functional, integration, system.
- 5. Converted Test cases to Test scripts and executing via automation.
- 6. Defect logging and tracking.
- 7. Preparation of defect report in Jira.
- 8. Attending daily standup call (both onsite and offshore).

Commtel Networks Pvt. Ltd., Mumbai Engineer

Sept 2013-Apr 2018

Type of Industry: Oil and Gas Industry

<u>Project Description</u>: This is a fiber optic network which allows data and voice transmission across various locations.

Project Duration: 5 years

Responsibilities:

- Involved in installation, integration, commissioning & acceptance Testing SDH transport equipment for STM-1, STM-4, & STM-16.
- 2. Involved in writing FAT(Factory Acceptance Test) report and SAT(Site Acceptance Test) report for smoke, functional, integration, system
- 3. Managing & coordinating with inter departments so as to facilitate site planning & equipment installation.
- 4. Testing the network status via NMS & reporting to zonal HQ on daily basis.
- 5. Observing & troubleshooting alarms detected in NMS on daily basis.
- 6. Monitoring the clock status of each equipment.
- 7. Provisioning of E1, Ethernet connection to clients based on their requirement in a network.
- 8. Involved in upgradation & shifting of bandwidth.

HIGHER EDUCATION

Vemana Institute of Technology, Bangalore

BACHELOR OF ENGINEERING: INFORMATION SCIENCE