GOWTHAM S

TEST ENGINEER

CONTACT

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KEY SKILLS

- Selenium IDE used during Internship. Core Java, OOPS, Data Structures

- System and Unit Testing.

- Test Cases, Plans and Scripts.

- Defect and Bug Discovery.

- Bug Tracking Tools: JIRA, Bugzilla.
  Software Architecture Technologies.

PERSONAL DETAILS

Name: GOWTHAM

Fathers' Name: SENTHIL

Date of Birth: 5th April, 1998

Sex: Male

Marital Status: Single

LANGUAGE

English

Tamil

SUMMARY

- Good experience in creating, modifying and enhancing manual test scripts. Having one year of experience in software testing.

- Expertise in SDLC, STLC.

- Good experience in writing test cases and scenarios.

- Hands on experience in all levels of testing including Usability, Functional, Regression, Re-testing and User Acceptance testing.

- Excellent communication and interpersonal skills with strong work ethics.

EDUCATION

Msc Software Systems	**2015- 2020**

CGPA:7.85/10
Coimbatore Institute of Technology

Intermediate (XIIth)	**2014– 2015**

Percentage 91%
Vetri Vikaas Higher secondary School, Namakkal (District)

SSC (Xth)	**2012– 2013**

Percentage 84%
Sri Vidya Mandir Higher secondary School, Salem (District)

WORK EXPERIENCE

Test Engineer	**Dec 2019 to May 2020**

Mantra Labs, Bangalore

Identified, Documented and reported bugs, errors, interoperability flaws and other issues within proprietary software applications developed for Mantra labs

Software Tester	**May 2018- Oct 2018**

Zerobugz, Salem

Project Name: Skool Desk The objective of the project is to provide a communication tool between the school and parents. This project allows the parents and students to view current and past homework details, exam performance and attendance.

PROJECTS PROFILE

PROJECT 1   **Dec 2019 to May 2020**

Title: Manipal Hospital

Technologies: Manual Testing, Automation

Operating Systems: Windows 10

Description:

Manipal Hospital provides the communication tool between patients and Doctors, Paying Bills and generating the report and pushing upcoming notifications maintained.

Responsibilities:

- Understanding requirements
- Execution of test scripts
- Performed functional, compatibility and regression testing.
- Performed various black box testing Methodologies like Functional Testing and Regression Testing.
- Defect Tracking and Reporting to manager.

PROJECT 2   **March 2020 to May 2020**

Title: Prop - Catalyst

Technologies: Automation Testing

Operating Systems: Windows 10

Description:

The platform allows like – minded investors to own a property through a SPV. Property is divided into fractions for investors to own. Each investor shares the ownership in the property based on the investment amount.

Responsibilities:

- Responsible for application
- Understanding business requirements.
- Performed functional, compatibility and regression testing.
- Finded that User Interface is matched with Wireframe and functionality is correctly working or not.

WORKING EXPERIENCE

Quality Analyst   **December 2020(currently working on company)**

Lateshipment , Chennai

- **Product Overview:** The Product deals with the real-time tracking of our customer's packages and helps in extending the last mile support to their counterparts. The product had its own challenges in the testing phase as the accuracy rate is high. It includes 12 reports such as Today's delivery, Predicted delay, Package In-transit, In-transit

with delay etc. The product is highly immune to any attacks such as Blind SQL injection , cross-site scripting , CSRF etc.

Role:
- Testing Engineer
- Using various testing methodologies for testing modules.
- Performing vulnerability testing using Burp Suite.
- Updating the severity and status of the bugs found.
- Performing compatibility and cross browser testing.
- Performing Data testing using MySQL queries.
- Live Site: https://www.lspulse.com/

- **Product Overview:** The Product was modified for providing higher efficiency. The major modification includes changing the entire framework on which the product was functioning. Prior to this modification, a customized framework was in place but on the note of increasing the efficiency of the product, we switched to Phalcon framework. To increase the speed rate of the data displayed we switched to Mongo DB for our backend data processing.

Role:
- Testing Engineer.
- Using Various testing methodologies for testing modules.
- Performing vulnerability testing using Burp Suite.
- Performing regression testing using selenium.
- Updating the severity and status of the bugs found.
- Performing compatibility testing and cross browser testing.
- Performing Data testing using MySQL queries.
- Live Site: https://www.lateshipment.com/