

SUMMARY

- 4 years 9 Months of work experience in **Manual Testing**.
- Knowledge in automation Testing tool **cypress**.
- Strong knowledge in **Hospitality Domain**.
- Experienced in **Product Testing, Web Applications Testing**.
- Strong knowledge of **STLC** and **SDLC** with experience in writing & executing **test cases**.
- Experienced in **Functional** and **Non-Functional** Testing.
- Have proficient experience in writing the High-level **test scenarios**.
- Profound experience in **JIRA** and **Kanban** which is the defect management tool.
- Experienced in various types of testing such as **Functional, Regression, Exploratory Testing, Compatibility testing** and **Mobile App Testing** in different types of browsers.
- Have excellent communication skills and a quick learner.
- Good team player with strong interpersonal skills.

EXPERIENCE

- Present am working as **Junior Test Engineer** in **Eurasian Software Solutions Pvt Ltd** from **July 2017** to **Till Date**
- Previously I worked as **Trainee-QA Engineer** in **Cura Technologies Limited** from **April 2016** to **April 2017**.

Project: VIPS (Visitor Inquiry & Planning System).

Clients: Golden Tulip Central, Hotel Blooming

Description:

VIPS is a reservation system that keeps you up-to-date and it will give you an edge on your competitors. VIPS is therefore the leading reservation in The Netherlands. Many hotels, parks, exhibition halls, sports centers, convention centers, event agencies and auditoriums have long been familiar with VIPS.

The VIPS reservation systems are available for hotels and events. The hotel reservation system VIPS is available in three variations. Therefore this reservation system is applicable to all hotel types. The event reservation system is suitable for any type of event.

Responsibilities

- Performed **Functional testing** on the application.
- Analyzed **Test Scenarios** from Requirements and wrote test cases.
- Performed Smoke, Functional and GUI Testing.
- Performed **Regression testing**.
- Developed Test cases, to test the Functionality and Change Functionality of the application from the FSD (Functional Specifications Documents).
- Performed **Sanity, Functional, GUI**, Integration and Regression Testing of the Application at different levels.

Project: Piccotello.

Clients: Hotel Gaudi, City Hotel Rembrandt

Description:

Meet Piccotello, the select **web-based property management system (PMS)** built by experts specifically for the small hotelier and B&B. The management of reservations, billing [invoicing] and housekeeping in the online reservation system is simple. The 'guest history' feature can offer you the best service and you always have the guest data at your fingertips. The advanced reports provide insight into your business and help you determine the next steps.

Responsibilities

- Performed Functional testing on the application.
 - Analyzed Test Scenarios from Requirements and wrote test cases.
 - Performed Smoke, Functional and GUI Testing.
 - Performed Regression testing.
 - Developed Test cases, to test the Functionality and Change Functionality of the application from the FSD (Functional Specifications Documents).
- Performed Sanity, Functional, GUI, Integration and Regression Testing of the Application at different levels.

Project: Room Division

Clients: Golden Tulip Central

Description:

Housekeeping means performing all the duties towards cleaning, maintaining orderliness, and running a house or a business property. In case of hotels, the housekeeping duties involve maintaining the hotel to the best possible state in terms of cleanliness and keeping it at highly desirable ambience.

Responsibilities

- Personalized list with assigned rooms per employee
- Report a "real-time" technical problem to the Technical Service, with a description and photo if necessary.
- Gives a complete and up-to-date picture of the progress of the cleaning.
- Chat options with the reception, this avoids many phone calls.
- Analyzed Test Scenarios from Requirements and wrote test cases
- Performed Functional testing on the application.

Project: Next Gen.

Clients: Bendigo

Description:

Operational Risk Management software solution enables organizations to manage the risk of loss resulting effectively and efficiently from inadequate or failed internal processes and systems. It also reduces the human error factors and/or external events. With Cura, organizations can create an automated, repeatable process that includes risk assessment and analysis, as well as the implementation of risk controls. As a result, organizations are better prepared to accept, mitigate, and avoid risk in their operations.

Responsibilities:

- Performed Functional testing on the application.
- Analyzed Test Scenarios from Requirements and wrote test cases.
- Performed Smoke, Functional and GUI Testing.
- Performed Regression testing.
- Developed Test cases, to test the Functionality and Change Functionality of the application from the FSD (Functional Specifications Documents).
- Performed Sanity, Functional, GUI, Integration and Regression Testing of the Application at different levels.
- Involved in functional study of the application.
- Involved in writing **Test cases** by going through the requirements and preparing the **test data**.
- Performed various **Black Box** testing techniques such as **Functional, Smoke, Regression testing, Ad-Hoc Testing**.
- Review, modify and send the status report which consists of the bug reports, effort estimates and the summary of the entire work on a weekly basis to the manager.
- Analyzing, reproducing, and reporting the bugs Defect tracking and reporting using **JIRA**.
- Participated and provided updates on Testing in Project/ Release meeting.

QUALIFICATIONS

- Bachelor of **Computer Science Engineering** from **Velagapudi Ramakrishna Siddhartha Engineering College**, Vijayawada, A.P.
- Diploma of **Computer Science Engineering** from **Government Polytechnic for Women College**, Medak, Telangana.
- Secondary School from Z.P.High School ,Charlagudipad ,Gurazala.

TECHNICAL_SKILLS

- **Software Testing:** Manual Testing
- **Automation Tool :**Cypress Tool.
- **Defect Reporting Tools:** Jira and kanban
- **Working Platforms:** Windows.

PERSONAL DETAILS

- **Father's Name:** Yedukondalu.
- **Date of Birth:** 18-06-1991.
- **Marital Status:** Single.
- **Permanent Address:** Gurazala, Guntur.

DECLARATION

I hereby declare that the details mentioned above are true to the best of knowledge.

(USHA RANI BATTULA)