RAVIKUMAR SIDDHANTAPU

📞 **8328294664**

✉️ **Siddhantapur@gmail.com**

LANGUAGE

- **English**
- **Telugu**

EDUCATION

- **B.Tech From Prasiddha college of Engineering and Technology at Anathavaram (JNTU Kakinada University) (64.20%)**

- **Intermediate From Sri Siddhartha Junior and Degree College at Angara (Board of Intermediate Education, Ap) (63.5%)**

- **S.S.C from ZPP High School at Angara (Board of Secondary Education , Ap) (71%)**

PROFILE

- Sound understanding of software development life cycle **(SDLC)** and involvement in Software Testing Life cycle **(STLC)**.
- Having **3+ years** of experience as a tester of IT professional experience in software testing.
- Attended the walk-through meetings to discuss business requirements and participated in client meetings.
- Extensive experience in creating and managing **Test Scenarios** and **Test Cases**.
- Having strong knowledge on **python**
- Having Experience in **selenium** web driver with **python** and **Pytest**
- Competent in **functional** and **regression** testing.
- Skilled in Managing Test **documents,** and **Defect Report.**
- Experience in **agile model** and **traditional models ·** Capable in performing **Smoke** testing.
- Having good knowledge in **GITHUB**
- Good experience in **cross browser** testing and mobile responsiveness testing
- Skilled in database testing using **SQL**
- Having Experience in **API Testing** using **Postman Tool**
- Highly Interactive and ability to work with **cross-functional** teams
- Good Team player and have ability to work independently in a time sensitive environment
- Ability to work as a team with Business Analysts, Developers for analyzing business specifications

KEY SKILLS :

Operating Systems	**: Windows**
Coding	**: Python**
Other Tools	**: Postman, ADO Board, GITHUB, SQL**
Skills	**: Python, Pytest, Selenium, manual testing, Automation Testing SQL Database Testing, functional testing, Regression testing, Smoke Testing, Sanity Testing, Agile methodology**

SOFTWARE TEST ENGINEER   **11th FEB 2020 -Till date**
PEP SYSTEMS PVT LTD

PROJECT#1   Montridge System :

Testing Approach : Manual testing
Tool   : ADO Board

DESCRIPTION :
A web-based product covering all aspects of operations and management of educational institutions. This school management software helps to keep a track of all the campuses without the need for an additional software. It helps in improving operational effectiveness and bringing down administrative costs. with different modules such as Fees, Library, Hostel, Academics, Examinations, Logins, SMS Service, Human resources, Payroll, etc.

RESPONSIBILITIES :
- Understanding the Requirements and Functional Specifications of the Application
- Prepared Test plan, Test estimation, Test Strategy, Test Methodology documents
- Analyzing user requirements, developing Test Scenarios, Test Cases Preparation and Review the Documents
- Executed Test Cases and verified actual results against expected results.
- Involved in GUI Testing, Functional, Re-Testing and Regression testing.
- Login the defects in bug tracking tool and verify the defects logged by other teammates
- Interacting with Client daily and explain the progress of the project on Daily basis
- Regression testing is implemented at various phases of the development and test cycles. • Providing screen shots to identify & reproduce the bugs in any environments

PROJECT#2   SkillShoppy:

Testing Approach : Manual Testing and Automation
Tool   : ADO Board

DESCRIPTION :
This project is a digital platform for selling and buying projects online. Anyone can register, login and then they can sell and buy any projects like web apps, mobile apps etc. project shows different options for customer to earn the money and reviews option also available

RESPONSIBILITIES :
- Understanding the Requirements and Functional Specifications of the Application • Performed browser compatibility testing
- Involved in automation testing using selenium web driver
- Prepared Test plan, Test estimation, Test Strategy, Test Methodology documents
- Analyzing user requirements, developing Test Scenarios, Test Cases Preparation and Review the Documents
- Executed Test Cases and verified actual results against expected results.
- Involved in GUI Testing, Functional, Re-Testing and Regression testing.
- Login the defects in bug tracking tool and verify the defects logged by other teammates
- Interacting with Client daily and explain the progress of the project on Daily basis
- Regression testing is implemented at various phases of the development and test cycles.
- Providing screen shots to identify & reproduce the bugs in any environments.