

Maltesh Doddamani

Email: maltesh.dodamani@gmail.com

Mobile: 9886571665

Work Experience:

7.10 years of experience in Healthcare and IT industry, involved in Software Testing, leading integrated testing and deployment, managing post-deployment support.

Experience Summary:

- A dynamic professional with experience in Manual & Automation software testing.
- Adept in testing software products and handling projects efficiently for delivering the required applications in a very systematic way.
- Good knowledge on STLC and SDTL with writing and executing test cases and test scenario.
- Hands on experience in **Manual Testing & Automation Testing** and various testing techniques like User Interface Testing, Functionality Testing, Regression Testing and Performance Testing.
- Hands on Experience in Cerner Application and Customizing tools such as PowerChart, FirstNet, PowerOrders, PowerPlans, DCP tools, Patient Registration.
- Demonstrated a proven ability to enhance the development completion cycle and learned new technologies in a fast pace and contributed knowledge towards faster completion of project.
- Strong communication skills with an ability to grasp new things.

Technical Skills:

- Testing Tools: Selenium, Eggplant, Touchstone
- Database: Microsoft SQL 2008
- IDE: PyCharm
- Operating Systems: Windows 2000/XP/7/10
- Tools: JIRA, Quality Center, Feature Tracker, JAZZ, Req Pro, RQM
- CI/CD: Jenkins
- Others: Microsoft Office 2007, 2016
- Scripting: Python
- Good knowledge on API testing

Professional Accomplishment:

- Awarded as Best Performer (2015,2016 and 2020)
- Bagged second runner-up in Hackathon.

PROJECTS

Project # 1: Abu Dhabi Tawteen Council-Job Portal

Duration (Oct-2013 to Jun-2014)

Company: Hirecraft Software Pvt Ltd

Scripting Language: Python

Tool: Selenium

Database: MsSQL

Duration: 10 Months

Description:

This is a Job Portal, where candidates can find the jobs matching their criteria and candidates can post their resume.

Roles and Responsibilities:

- Involved in Analyzing the User Requirements.
- Involved in deriving the Test Scenarios and designing the manual Test cases.
- Involved in generating test data and preparing weekly status report.
- Involved in various testing phases like Sanity, Functional, Retesting and Smoke testing.
- Involved in Manual test execution.

Project # 2: Admission Reconciliation and Hold**Duration (Jan-2015 to Dec-2020)**

Client: US Hospitals

Company: Cerner Healthcare Pvt Ltd

Tool Used: Manual, Eggplant, Selenium

Framework: Data Driven Framework, RobotFramework

Role: Test Automation Engineer

Description:

PowerOrders is Cerner's solution for computerized physician order entry (CPOE). It's an order management application tailored specifically for physicians and clinicians. Displayed as a tab in PowerChart, PowerOrders presents a view of the ordering process in a spreadsheet-like display, PowerOrders supports both acute and ambulatory venues and can be used to place inpatient, outpatient, prescription, and historical orders.

Purpose:

- The admission reconciliation and hold project will provide a solution for emergency room.
- Physicians to complete reconciliation and put the orders on hold while they wait for the patient to be moved to a bed.
- When the patient is moved to a bed the orders can then be initiated by the nurse.

Roles and Responsibilities:

- Involved in System Study and requirement analysis.
- Assisted in preparation of the Test Plan.
- Preparation of Test cases based on the Functional Specifications and Use Case documents.
- Coordination with development leads and product manager and updating bugs in redmine tools.
- Involved extensively in performing System testing, regression testing, compatibility testing and Automation Testing of the Web portals.
- Bug Tracking and Error Reporting.

Project # 3: iFlex**Duration (Jan-2021 to Jul-2021)**

Client: KnS

Company: ASM Technologies Pvt Ltd

Tool Used: Selenium

Framework: Robotframework, BDD

Scripting: Python

Role: Senior Test Analyst

Description:

iFlex is the industry's most flexible modular one-machine concept, available in single-lane or dual-lane. The iFlex machine can be in any combination of any amount of three available modules; scalable in feeder positions, output and/or capabilities, and excels in the four main manufacturing key values: Quality, Flexibility, Efficiency and Cost Control.

Roles and Responsibilities:

- Analyzing client requirements.
- Setting-up test environment.
- Preparation of manual and Automation test cases.
- Execution of manual and automated test cases.
- Bug tracking and error reporting.

Work Experience:

- Worked as a Software Test Engineer at **Hirecraft Software Pvt Ltd** from Oct'13 to Dec'14.
- Worked as a Test Automation Engineer at **Cerner Healthcare Solutions Pvt Ltd** from Dec'14 to Dec'20.
- Worked as Senior Test Analyst at **ASM Technologies Pvt Ltd** from Dec'20 to Jul'21

Education Details:

Completed B.E (Computer Science) in 2012 from SKSVMACET, Laxmeshwar (VTU University).

MY PROFILE

PERSONAL DETAILS

| | |
|-----------------|--|
| Name | MALTESH DODDAMANI |
| Nationality | Indian |
| Date of Birth | 27 MAY, 1990 |
| Languages Known | Kannada, English, Hindi, Telugu. |
| Address | #JS Estate Apartments, Vigneshwara Layout, Hoysala Nagar, Horamavu, Bengaluru-560016 |

DECLARATION

I acknowledge that all the details provided by me are true to the best of my knowledge.

PLACE: Bangalore

(MALTESH DODDAMANI)