Kaviya J

Email

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+919600778327

Personal Data

Date of Birth : 01.04.97

Father's Name : S.Jagadeesan

Mother's Name : J.Parvathi

Sex : Female

Nationality : Indian

Marital Status : Single

Languages Known

English, Tamil - Read, Speak Write

Residential Address

30A Lakshmi Nagar 1st street,

KavundamPalayam,

Coimbatore-641030.

Permanent Address

30A Lakshmi Nagar 1st street,

KavundamPalayam,

Coimbatore-641030.

OBJECTIVE

Seeking for a challenging position in a dynamic organization where I can utilize my knowledge and Experience to a larger extent for organizational development and my career growth in the field of software testing.

SUMMARY

- Nearly 4+ years of experience in the field of IT with focus on Manual, Automation and Mobile Testing.
- Involved in different phases of STLC and SDLC.
- Involved in Functional, performance, Integration,
 SystemIntegration, User Acceptance testing and
 System Specification Analysis.
- Have Exposure about the automation tool
 Quick TestProfessional 10.
- Worked under Bug Tracking Tool Quality Centre 9.2., JIRA.
- Involved in Preparing Test Plan, Test case, Test
 Scenario, Test Script and Execution of Test Cases
 on Manual and Automation Testing.
- Involved in **Preparing Bug Report and Defect Tracking Process.**
- Manual and Automation testing tracking process at JIRA tool.
- Extended expertise in Automated Software Testing using **Selenium Web Driver, Testing.**
- Experience at working knowledge under API testing in POSTMAN.
- Experience in both Waterfall and Agile project environment.
- Worked under both **web** and **mobile** based testing.
- Working on **Git** tools for version control.
- Good work experience in performance testing using JMETER.
- Extensive experience with Microsoft Office tools (MS-Word,PowerPoint, Excel and Access).

EDUCATIONAL QUALIFICATIONS

B.Sc. (Information Technology) from Avinashilingam University. During the year 2014 – 2017 with an aggregate of 76%.

TECHNICAL SKILLS

Scripting Languages : VB Script, HTML, JavaScript, XML, DHTML

Automation Tools : QTP, selenium

Defect tracking process : Quality Centre 9.2, Jira
Databases : Microsoft SQL Server

Operating System : MS-Windows XP/2000/2003/2008/2010

WORKING EXPERIENCE

Organization : Cogmas IT Solutions, Chennai

Designation : Software Test Engineer

Period : 2017 to 2020.

Organization : **Busofttech**, Chennai Designation : Software Engineer

Period : 2020 to till.

PROJECT

Name : Fueling Brains

Testing Process : Manual

Project Description:

Fueling Brains specializes in developing the Executive Function in early childhood that results in individuals who grow up to be fearless, who make conscious decisions, manage their impulses, regulate their emotions, be flexible, quickly adapt to change, remain confident and be happy! . It is unique learning approach focuses on how to learn rather than what to learn. Executive functions are the mental processes that enable us to plan, focus, and juggle multiple tasks successfully Aspioneers in Early Childhood Education, we believe the world needs an informed approach to early learning, especially the development of executive function.

Responsibilities:

- > Analysis the Gathered requirements from SRS.
- > Identify the scenarios based on task allocation.
- > Creating Use case, UserStory and Test Data based on Requirement Document.
- > Involved in Functionality Testing (Smoke, Sanity, Regression, and End-to-End).
- > Execution of Use cases, preparing bug reports.
- Involved in Defect Tracking process.

PROJECT

Name : 1Core Connect

Testing Process : Manual

Project Description:

1Core Connect was created so that child care providers can navigate the "New Normal" with more ease and flexibility. It was developed by 1Core Foundation as a way to give back and support the child care industry during and after the pandemic. A better and faster way for child care center directors and staff to connect .It is a stand-alone tool designed for any child care provider to use regardless of whatever center management system they might currently have .Also this application has many features some of it were. i.Require staff to complete daily health checks before signing inat your center,ii.Minimize contact for staff with touch less sign in and out via the mobile app....

Responsibilities:

- > Analysis the Gathered requirements from SRS.
- Identify the scenarios based on task allocation.
- > Creating Use case, UserStory and Test Data based on Requirement Document.
- > Involved in Functionality Testing (Smoke, Sanity, Regression, and End-to-End).
- Execution of Use cases, preparing bug reports.
- Involved in Defect Tracking process.

PROJECT

Name : Money Mart (Finance)
Testing Process : Automation and Manual

Project Description:

Money Mart is finance software. In this user can able to manage their Finance account like deposit or withdraw or transfer details and also can able to manage their share or investmentoriented information. This is a web based application any valid use r account holder can able to login and can access and can able to do manage their account information. It has 7 Modulesof Account Module, Portfolio Module, Bank Module, Payee Module, Categories Module, Schedule Module and Reports Module.

Responsibilities:

- > Checking the scenarios based on task allocation.
- Test Case and Test Data Preparation based on scenarios.
- Identify the smoke scenarios and understanding test condition based on test script by using TESTNG and Data Driven function.
- Worked on Selenium GUI Object / element verification is done through XPath, CSS Locators.
- > After execution of smoke scenarios, the sanity testing will be done.
- > By using JXL passing input data both positive and negative manner, generate output and test report in form of extender report.
- > Process of validation and verification checks by actual value and expected value.
- Used JIRA for bug tracking and reporting, also followed up with development team to verify bug fixes, and update bug status.
- > Performance checking process done by jmeter.
- > Test logs and running history produce and reported to client.

PROJECT

Name : Multi Tech Hospital (ERP)

Testing Process : Manual

Project Description:

This software is mainly used to combine all the activities like patient maintenance, doctors, employees, payroll, accounts and maintenance of room etc. in one system. The hospital management completely automated, patients can book appointments with doctors and theycan get any needed details from home. And doctors also maintained their appointments , inpatient treatments and all related information about his patients. An admin maintains all the records by using this software including patient maintenance, doctor's details and their appointments, room records, operation theatre records, payroll, etc.

Responsibilities:

- > Analysis the Gathered requirements from SRS.
- > Identify the scenarios based on task allocation.
- > Creating Test Case and Test Data based on Requirement Document.
- > Involved in Functionality Testing (Smoke, Sanity) and Integration testing.
- > Execution of Test cases, preparing bug reports.
- > Involved in Defect Tracking process.

DECLARATION

I hereby declare that information and facts stated here in the particulars given above are true and correct to the best of my knowledge and belief.

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Date: Name: