

Resume

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Address : Flat C -6, Devang complex, near babu banglow, Indira Nagar, Nashik.

Professional Experience –

Current Organization: Sofsys software and system private limited.

Duration : 1 year.

Designation: Software testing engineer.

Manual Testing –

Write/Review/Execute Test cases

Performing Smoke testing, functional testing, integration testing, system testing etc.

Excellent in performing exploratory testing by preparing exploratory charter

Preparing test summary/STCM report.

Writing test plan

Validating data in the back end database using SQL

Understanding business requirement document and identifying scenarios.

Performing globalization testing, compatibility testing, Adhoc testing etc.

Preparing defect report and raising then ticket in defect tracking tool

Performing test case review process.

Identifying test data using test case design technique

Preparing traceability matrix to achieve minimum coverage in the project
attending triage calls

Agile process –

Attending daily standup meetings

Attending planning poker activity

Good in analyzing burn down chart

Attending scrum meetings

Understanding user stories and preparing test cases

Automation Testing Using Selenium WebDriver –

Excellent in developing frame work

In depth knowledge on core java

Extensively worked with ANT and configuring it using build.xml
Extensively worked with Junit

Developing properties files and reading the content from properties files
Reading data from excel using POI API

Generating html based reports

Identifying objects based on xpaths, id, name etc.
Handling multiple browsers, alert boxes etc.

Analyzing html reports

Developing bat files for the project

Giving code walk through to the new joiners.

Handling exceptions and performing RCA in the project.

Certification Course –

Completed software testing course from **Testing Campus**

Duration: 6 months

Work Experience of project - 4 months

Got trained on following technologies –

Manual Testing

Automation Testing (Selenium 2 with core java, telerik test studio) for -

Android

Web

SQL

Agile

Education Details –

Completed **Bachelor of Engineering** from Sinhgad **Academy of Engineering, University of pune** with 65% aggregate.

Year of Passing: 2015

Project Details –

Organization : Testing Campus InfoTech, Pune
Project Name : DemoCRM
Technology : Php, Ajax, MySQL, Tomcat etc.
Architecture : MVC
Type Team Size : 6
Process Type : Agile scrum process
Duration : 4 months

Description –

It is a web based application designed and developed to perform marketing in an efficient manner. It helps to manage and maintain leads, billing of the customer, performing email campaigns and measuring its efficiency, generating reports to analyze sales forecast.

Organization : Sofsys Software and system private limited, Nashik
Project Name : Mobile Rving website, MRV APP, MRV BUZZ, MRV Connect
Technology : .PHP, Angular JS, PHP Database etc.
Work : **Software tester**

Description – (www.mobilerving.com)

It is a Web application designed and developed to perform different resorts and quality properties reservations for particular country, it managed for more than thousands resorts in an efficient manner. It helps to manage and maintain transactions and detailed billing of the customer.

Organization : Sofsys Software and system private limited, Nashik
Project Name : Unique Education and Social Organization
Technology : CSS HTML C# etc.
Work : **Software tester**

Description – (www.uniqueworld.org.in)

It is a Web applications designed and developed to student exam registration and performs different Exams for students and make results dashboards for students.

Organization : Sofsys Software and system private limited, Nashik
Project Name : JAR Distribution
Technology : Android App
Work : **Software tester**

Description –

It is Android Application designed and developed to distribute water jars to the different location by using map tracking and maintains records in app and also makes transactions to the reliable services

Roles and Responsibilities –

Write/review/execute test cases

Performing functional testing, integration testing, system testing. Performing exploratory testing

Writing test plan

Reporting defect using defect tracking tool
Preparing traceability matrix

Developing hybrid frame work using selenium 2

Integrating frame work with ANT to generate html based reports
Developing build.xml to configure ANT

Integrating Junit for executing the test in selenium

Developed properties file to store xpath's of the object
Reading data from excel files by using POI API

Developing bat files for executing the test

Matching the execution speed of selenium with the application using implicitly wait statements

Understanding requirement and then identifying scenarios

Preparing and updating STCM

Attending daily standup meetings

Validating data in the back end data base using SQL
Giving KT to new joiners

I hereby declare that the above written particulars are true to the best of my knowledge and brief.

Pooja Dilip Desai