

CAREER OBJECTIVE

My ambition is to 'Explore' and 'Experience' software testing and furthers my career as a Software Testing Professional in a challenging environment.

EXPERIENCE SUMMARY

- Currently, working with CGT, Jodhpur from 2017.
- Lastly, working with MPS Ltd., Noida.
- Also worked with DreamTeam Technology Pvt. Ltd .Jodhpur as Software Tester on the Literom ERP solution. Total 10 months of experience as a Software Tester from the joining date - June 2015.
- Worked as QA- Intern at Tata Consultancy Services(TCS) from December,2014 to March,2015.

PROFESSIONAL SUMMARY

- Approx 4 years of experience in software testing
- Experience in Manual Testing and Automation Testing
- Well versed with SDLC & STLC
- Experience in generating and executing Test Cases
- Experience in reviewing test cases
- Well versed in Testing Methodologies
- Well versed in Smoke and Sanity Testing
- Effective in defect tracking and reporting defects using defect tracking tool
- Involved in ad-hoc testing & Exploring testing
- Known for automation tool QTP 10.0
- Experience with defect tracking tool as Bug collector 4.0

EDUCATION SUMMARY

- Master Of Computer Applications from University of Pune, Pune
- Bachelor Of Computer Applications from JNVU, Jodhpur

TECHNICAL SKILLS

Test Tool	QTP 10.0
Defect Tracking Tool	Jira, Bug Collector 4.0
Language	C, VBScript
RDBMS	SQL
Web Server	Apache Tomcat 5.0
Operating Systems	Windows 98/2000, XP,2007

WORK EXPERIENCE

Project # 1	Scholarstor
Client	Exeley
Team size	8
Role	QA Engineer
Organization	MPS Limited
Defect Tracking Tool	Jira.
Duration	May - 2015 to Till date.

Description:

Scholarstor – It is the Content Delivery Platform for publishers. The goal of this project to manage and render the content across the web. Publishers . It consist of two part , first is the admin where the publisher manage/uploads the content and secondly, the client application where the end user have access / view the content provided by the publisher.

Responsibilities:

- Understanding the user requirements
- Involved in designing, review and execution of Test cases
- Performed functional testing, Regression, ad-hoc testing
- Defect tracking and logging the defects using the defect tracking tool

Project # 2 : Literom, School Automation
Platform : ERP Solution on Web
Duration : 1 Year
Role : Software Test Engineer
Defect Tracking Tool : Bug Collector 4.0

Description : It is an ERP Solution for the education industry. It has 19 different modules which manage the complete school record, administrative work and academic work. From this solution user can manage Student, Staff Record, Library, Attendance, Marks, Fees, Stock, Store, Health, Payroll, Hostel, Assets, Transport, Mess, Front Office, Dual Way Synchronization, Accounting, HR, etc. User can use this project on Internet or Intranet. This project is running in more 70 different – different schools.

Deliverables :

- Overseeing Quality Checks and customize as per client.
- In a team of 60 from design to deployment.
- Ensuring:
 - Delivery of excellent customer service and gained respect of many clients and end-users.
 - That the system is provisioned to the end-users with positive results.
- Making a generalized solution with all perfect customization for education industry.
- Undertaking good research and finding out new technologies as per the requirements as well as implementing in solution without disturbing current work.

Roles and Responsibilities:

- Understanding the user requirements
- Involved in designing, review and execution of Test cases
- Performed functional testing, Regression, ad-hoc testing
- Defect tracking and logging the defects using the defect tracking tool □ Developing QTP Script.

Project # 3 : SRA Flex Literacy

Client : McGraw Hill Education
 Languages and Technologies involved : AngularJS , HTML5, Oracle

DESCRIPTION:

FLEX application focus on teaching and developing literacy skills and strategies based on individual student needs through high-interest interactive tools and rich text selections.. It provides individualized scaffolded instruction with embedded practice, assessment, remediation, and review.

This application has 500+ lessons with different activities, mini games, demos and different tests , avatars, panoramas, student design room with student edition. In teacher edition teacher can launch and view all the individual lesson activities/steps of student edition in DEP. Teacher can also plan and manage classroom, monitor and assess student's performance.

Key Responsibilities:

- Understanding the user requirements
- Involved in designing, review and execution of Test cases
- Performed functional testing, Regression, ad-hoc testing
- Defect tracking and logging the defects using the defect tracking tool

Few famous Mobile Applications (Verified by me)

TATA Power, Siemens, DU Pont, YiuPai, Softaps, HuntLeague, Studi etc.

PERSONAL DETAILS

Name : Raghav Bhardwaj
 Father's Name : Narendra Kumar Sharma
 Mother's Name : Savita Sharma
 Date of Birth : 29-07-1989
 Linguistic Proficiency : English, Hindi, Punjabi
 Nationality : Indian

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge. More for the mentioning can be overridden once we have personal interaction with each other. I shall not disappoint you for sure.

Date: (Raghav Bhardwaj)

