CIRRCULAMVITAE

CHARAN HS

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Objective: Seeking a challenging position with a dynamic organization, where I can enrich my testing skills by serving the organization and get recognized for the same by being resourceful, innovative and flexible. Willing to work as a key player in challenging and creative environment.

PROFESSIONAL SUMMARY:

Having **2+Years** of experience in Manual testing, Automation Testing and having good knowledge on Java.

PROFESSIONAL EXPERIENCE:

V M D Technologies : July-2014 to till now.

TECHNICAL SKILLS:

➤ Languages : Core Java

➤ Automation tools : Selenium (WEB DRIVER), TestNG.

Environment
 Windows xp, Windows 7
 Browsers
 IE8, Firefox ,Chrome, Safari

Database : SQL Server

Scripting Language : Core Java

Manual testing:

- ➤ Having a very good experience in understanding the system documents and maintaining the clarification sheet with respect to Functional Specification document.
- ➤ Having a good knowledge on SDLC models like **V- model**, **Waterfall model**
- ➤ Having a very good experience in **SDLC**, **STLC** and **Defect life cycle**.
- ➤ Having a very good experience in performing Functional testing, System testing, Performance testing.
- ➤ Having a very good experience in understanding the **test plan** and going through the testing process.
- ➤ Having a very good experience in entry and exit criteria for designing the **test scenario**.
- > Having a very good experience in designing the **test cases** by maintaining the entry criteria.
- ➤ Having a good experience in reviewing the test cases and making it as approve.

- ➤ Having a very good experience in doing initial level of testing when build got installed in test server.
- ➤ Having a very good experience in understanding the **release notes** form the development team before execution of test cases.
- ➤ Having a very good experience in verifying the **defects** which got fixed.
- ➤ Having a very good experience in **retesting** the defect which got fixed in new build version.
- ➤ Having a very good experience in conducting **regression testing** with respect to impacted areas.
- ➤ Having a very good experience in analyzing the defects whether it falls under critical, major and minor.
- ➤ Having a very good experience in doing the **root cause analysis** with respect to UAT defects and production defects.
- ➤ Having a very good experience in attending daily testing **team meeting** and giving updates to the test manager.
- ➤ Having a direct interaction with **onsite coordinator**.
- ➤ Having good knowledge in **Risk and Mitigation Plan**.
- ➤ Good knowledge on **1-Tire**, **2-Tire** and **N-Tire** architecture.

SELENIUM TESTING

- ➤ Having Very Good Knowledge in **Selenium Version**, **Selenium Drivers**, and **Selenium Languages**.
- > Experience in Automation Scripts using open source tools like Selenium Webdriver.
- ➤ Having hands on Experience in identifying the web Elements, Locators, and to create our own Xpath and CSS for dynamic changes.
- ➤ Having a very good knowledge in developing the Datadriven driven hybrid Framework for Selenium and to built the scripts on the framework.
- ➤ Hands on Experience in **Selenium Locators and** identifying web elements.
- ➤ Good Knowledge Launching Selenium Browser Using Web Driver.
- ➤ Hands on Experience on **TestNG** (**Framework**).
- > Brief knowledge on ANT, POM and Jenkins

SQL:

- Having knowledge in writing SQL queries.
- Good knowledge of RDBMS Concepts.
- Exposure to constraints(PK,FK,UNQ,CHECK).
- Having Knowledge in SQL Commands(DDL,DML,DCL).

EDUCATION AND CERTIFICATION:

- ➤ Bachelor of Enginering (B.E) in the stream of Information Science from Channabasaveshwara Institute of Technology Gubbi ,Karnataka (Tumkur) under Visvesvaraya Technological University Karnataka in 2014.
- ➤ Pre-University Science in the stream of Science from Sapthagiri PU College(Tumkur) State Board, Karnataka in 2009.

PROFESSIONAL EXPERIENCE:

Automation Project:

Project Title: Sri SaiBrahmin Matrimony
Role Manual/Automation Tester

Team Size 7

Automation Tools Selenium webdriver, Xpath checker, Fire Bug, JIRA Sqlyog Mysql, ANT and

Jenkins.

Duration MAR 2016- till date.

Description:

Sri Sai Brahmin Matrimony site register users, after which they are able to upload their profile onto a searchable database maintained by the website. Those users looking to find suitors search the database with customized searches that typically include nationality, age, gender, availability of photograph and often religion, geographic location and caste and so on.

Responsibilities:

- Understanding the system requirement and analyzing it.
- Identified required test scenarios for the project.
- Design and preparing the test cases to validate the application.
- Updating the test cases with respect to change in the requirement specification.
- Execute functional test cases to validate the application.

- Logs the test result.
- Defect reports and tracking.
- Retest a fixed defect of previous build in new build version.
- Performed functional testing assigned by test lead.
- Sending the following status report on daily basis and weekly basis.

Daily status report (test case execution report), Daily defect report, Weekly status report, Retesting report.

• Participated in regular team meeting with test lead and test manager.

Manual Project:

Project Title: KRDH (Karnataka Resident Data Hub) Project
Client Centre for e-Government of Karnataka

Role Manual Tester

Team Size 10

Language C, JAVA, SQL, HTML, CSS, XML.

Operating System WINDOWS.
Tools Bugzilla, JIRA.

Duration AUG 2014 - FEB 2016.

Description:

The Centre for e-Governance, Government of Karnataka (CeG) intends to leverage the uniqueness of the Aadhaar and enable various departments to ensure that the benefits reach the right citizen by enabling Aadhaar based citizen service delivery system. The DBT will be achieved by linking Aadhaar with the beneficiary id which is generated by the individual departments. The department will also be able to take steps to eliminate the duplicate records by rejecting the duplicate seeding and only accepting the correct ones. Once the data is certified the department will be able to send the data to NPCI and continue with the Direct Benefit Transfer. Pentaho will be generating reports for the higher management to view the seeding done across different departments and also have a look at the duplicate and unique seeding. Pentaho ETL will be configured to process bulk upload of seeded data into the system and also to perform basic validation on the data that is entering the system.

Responsibilities:

- Understanding the Client Requirement and Project Functionalities.
- Identified required test scenarios for the project.
- Design and Prepare the test cases as for the customer requirement to validate the application.
- Update and Execute the Test cases based on the requirement
- Logs the test result.
- Prepare Defect tracking areas and Reports.
- Retest and fix the defect based on the functional Testing

- Deploy the changes in both UAT and Production Servers
- Online Deployment in Customer Place.

Personal Details

Date of Birth : 04 MAY 1991

Marital Status : Unmarried

Nationality: Indian

Languages : English, Kannada, Hindi.

Permanent Address: Shadaksaraiah H S Henjareshwara Nilaya 4th main Baddihalli Gokula extension

2nd Stage Kyatsandra Post TUMKUR-572104

Present Address : #78/23 1st main road K G S Extension Marenahalli BANGALORE.-40

Declaration

I hereby declare that all the information mentioned above is true & correct to the best of my knowledge & belief.

Date : 05/08/2016

Place: Bangalore. CHARAN H S