

VERSHA LADHANI

Address: 160, Sindhi colony, Bani park, Jaipur -302016

E-mail: versha11ladhani@gmail.com

Contact no.: +91-7014397181

Professional Objective

Seeking a position as a software tester to utilize my skills and abilities in the computer industries that offers professional growth while being resourceful, innovative and flexible. Willing to work as a key player in challenging and creative environment.

Technical Skills

Languages: C, C++, HTML, Asp.Net.

Operating Systems: Windows 7, 8, Linux.

Applications: MS Office, MS Visual Studio, Eclipse, Xilinx, Blender, UDK, WordPress, JBoss Studio, BugTracker.

Database Systems: SQL Server, PostgreSQL.

Education/Qualification/Academics

S. No	Standard	School/College	Board/Enter University	Year	Percentages
1.	B-TECH (CS)	Poornima Institute Of Engineering and Technology	Rajasthan Technical University	2012-2016	70.63
2.	12th	Creative Public Senior Secondary School	Rajasthan board of Secondary Education	2012	69.60
3.	10th	Creative Public Senior Secondary School	Rajasthan board of Secondary Education	2010	78.00

Certifications and Additional Courses

- Certification of Game Development from **ESYA'14** certified by **CODING BLOCKS**.
- Certification of Aptitude Test certified by **NCAT**.
- Linux Certification on Completion of Workshop from **IIT, Mumbai** on 10 September 2013.

Industrial Training

- Project on **LAMP- "PCMS"** during training on **Red Hat Linux**, operating system, under trainer Mr. Prabal Mishra from CMC Limited (A subsidiary of TCS), Noida in 2015, used for Webmail, Own Cloud, Documents, Application Accessing.

Professional Work Experience

Enbraun Technologies

Quality Assurance Engineer (Oct 2016- Apr 18)

<https://www.eresourcescheduler.com>

Software Engineer with 18 months of total IT experience in Manual and Automation Testing and having good knowledge of Resource Management and Scheduling Software on Web and Desktop Applications.

- Experience in requirement analysis, test design and test execution.
- Experienced in analysing **Functional** and **Non-Functional** requirements and translate functional requirement in to test cases.
- Engaged in requirement analysis and review with business analysts.

- Excellent testing experience in all phases and stages of **Software Testing Life Cycle (STLC)** with good working knowledge of testing methodologies.
- Good in all the phases and stages of **Software Development Life Cycle (SDLC)**.
- Very good in understanding of **Testing Process**.
- Involved in **Smoke Testing, Functional Testing, Component Testing, Unit Testing, System Testing, Re-Test & Regression Testing**.
- Good in **Integration Testing, Compatibility Testing, UAT Testing**.
- Good Knowledge on **Exploratory Testing**.
- Played around **Rest API Testing**.
- Proficient in developing, maintaining and executing test cases for different **Black Box** testing methodologies.
- Reviewed test cases for peers and given valuable comments about test case coverage and functionality.
- Communicated with stakeholders regarding requirement analysis, feedback analysis.
- Excellent hands on experience in handling the defects throughout the **bug life cycle** from detection until resolved.
- Participating in regular and weekly project status meeting with team members.
- Prepare and Delivering Test Execution Report and Weekly Reports.
- Document and report test outcomes by collecting, analysing, interpreting and summarizing data to the development team.
- Understanding of Communication system protocols like Ethernet, cell modem, WLAN, GPS, Wi-Fi.
- Conducted training for new joining in the company itself.
- Written case studies for eResource scheduler.
- Worked on 5 releases for eResource scheduler with release notes.

Project Description

- **Title:** eResource scheduler Web.
- **Description:** “eResource scheduler is a web based application.
 - a. Maintain accurate resource profile with groupings, roles, cost/billing rate etc. Define starting and last working day of every resource. Define primary and secondary roles of individual resource.
 - b. Maintain accurate project profile with project client, status, progress, task and location, and many more features.
 - c. Provide user to schedule their resources on hourly, daily, weekly and monthly basis according to resource requirements on project.
 - d. Provide drag & drop scheduling which makes creating and modifying schedule a breeze. Bookings can be easily extended, shortened or transferred at a click of a button.
 - e. Provide users to enter time spent daily using timesheet.
 - f. Visualize utilization of resources, utilization on projects or of organization using configurable reports.
 - g. Ability to view billing, forecasting and financial report in a standardized manner.
- **Title:** eResource scheduler
- **Description:** “eResource scheduler is a desktop based application.
 - a. Maintain accurate resource profile with groupings, roles, cost/billing rate etc. Define starting and last working day of every resource. Define primary and secondary roles of individual resource.
 - b. Maintain accurate project profile with project client, status, progress, task and location, and many more features.
 - c. Provide user to schedule their resources on hourly, daily, weekly and monthly basic according to resource requirements on project.
 - d. Provide drag & drop scheduling which makes creating and modifying schedule a breeze. Bookings can be easily extended, shortened or transferred at a click of a button.
- **Specialties**
 - a. Demonstrable exposure in test management, leadership & hands-on testing roles in Web based and Desktop based application.

- b. Managed integration of testing processes.
- c. Define Test Plan, testing strategies, techniques, test estimation models, test metrics, standards and service level documentation.
- d. Development methodologies - Functional, Regression, Usability, Integration, Performance, Security, Database, Multiple Platforms Testing, compatibility testing.
- e. Defect identification, Management, Administration & Quality Centre.
- f. Tools / Framework used - JUnit, Red Hat JBoss developer studio, Advanced RestClient, Maven, Wildfly Server.
- g. Test Management –Bugzilla, BugTracker, JIRA, GITLab.
- h. Reported more than 500 bugs for desktop based application.
- i. Developed more than 4000 automated test cases for eRs web based application.

Major Project

- **AUTOMATED HEADCOUNT SYSTEM (MAJOR)**

Duration: 5 months

Role Played: Coder, and Tester.

Skills used: Embedded C using IOT.

To count the number of people sitting in particular room, update their information to database and to save energy by switching ON/OFF the lights/fan.

Seminars and Workshops

- Attended a Workshop in VI Semester on **Android**, Develop apps on android operating system, by Mr. Shivendra from Poornima Institute of Engineering and Technology, Jaipur on 23-24 January 2015.
- Attended a Workshop in V Semester on **Game Craft**, Develop Games through Blender and UDK without using any code, by Mr. Abhishek from IIIT Delhi on 16-17 August 2014.
- Attended a Workshop in IV Semester on **Microsoft Word** by Mr. Manish Bhardwaj from Poornima Institute Of Engineering and Technology, Jaipur.

Achievements

- Awarded with a Medal in **Creative Science Award** on District level.
- Got **Gargi Award** in 2010 for Achieving Good Percentile on District Level in Standard 10th.
- Organized a testing workshop for the new joiners in **Enbraun Technologies**.

Extra-Curricular Activities

- Worked as a Volunteer in **INFOSYS** Campus Placement.
- Transport Volunteer in **PRAYOGAM 2014**, organized by Poornima Group of Colleges, Jaipur.
- Participated in **Jaipur Marathon** on 25 January, 2015.

Personal Profile

- Name : Versha Ladhani
- Father's Name : Mr. Sewa Ram Ladhani
- Date of Birth : 19 August 1995
- Language Known : Hindi and English
- Hobbies : Singing, Reading novels, Writing, Listening Music, Surfing Internet.

Declaration

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

Place: Jaipur

[23-09-2020]

Versha Ladhani

Signature