Harshal R Aher

Citizenship: Indian • Date of birth: 30 January 1991

Contact

Tel: +91-9764775583

e-mail: aherharshal91@gmail.com

Address

B-93, Sukhshanti Rahivashi Sangh, Sector-3, Airoli, Navi Mumbai-400708

Profile Overview

- > Total Experience in Software Testing Fresher
- > Post Graduate **Diploma in Software Testing** from MindScripts with Grade A
- > Well acquainted with Manual Testing Concepts
- Executed In-Flow Inventory project at MindScripts, creating Test Cases and Logged defects
- Excellent communication skills and ability to perform on the job

Education					
Qualification	College / University	Aggregate	Year of Passing		
		CGPA: 6.9 (cumulative			
M.E(Computer)	Pune University	Grade Point Average)	2015		
BE (IT)	North Maharashtra University	63.18%	2012		
HSC	Nashik Board	64.65%	2008		
SSC	Nashik Board	68.28%	2006		

Key Skills

Proficient with the following Concepts / Tools:

• Programming Tool -

Manual Testing, QTP, QC, Selenium

• Programming Skills -

Java, JDBC

Databases Known -

MySQL, SQL

Web Technologies –

HTML, CSS

Profile Synopsis

A skilled Test Engineer who specializes in identifying, reporting and tracking software defects. A result oriented Professional who can work in a fast paced work environment and able to deliver on time and with quality. Quick learner and enjoys being a part of a successful and productive team as well possess a strong ability to perform individually.

Activities And Certification

- 1. Participated In "National Level Paper Presentation -2011 In "R C P I T College Of Engineering, Shirpur.
- 2. Participated In "National Level Paper Presentation -2012 In "GANGAMAI College Of Engineering, Dhule.
- 3. Participated In "National Level Paper Presentation -2012 In "Shrisant Gadgebaba Collage Of Engineering, Bhusaval.
- 4. The Third Post Graduate Symposium of Computer Engineering CPGCON 2014, "Matoshri College Of Engineering And Research Centre, Nashik.

Projects Undertaken

MindScripts Technology Training Solutions

Duration: 1 month

In-Flow Inventory Management System

Description: In Flow Inventory Management System is primarily used for specifying and identifying stocked goods, replenishing depleted stocks and tracking movement of stocked goods. The scope of inFlow Inventory Management system involves replenishment lead time, carrying costs of inventory, Inventory valuation, inventory visibility, physical inventory, replenishment and demand forecasting.

Roles and Responsibilities:

- Understanding the requirement specification for the product and deriving Test Cases
- Deriving and preparing test data
- Executing Test Cases and create Defect Logs
- Involved in Manual Testing of applications
- Defect Reporting & Tracking using Quality Center

Final Year BE(IT) Project Details

Topic: - I Query Solver(Web Project)

Technology:

Front End: -Core Java, JSP Back End: - Oracle 10g

Description: Brainstorming is on effective means of getting a large number of ideas from a Small number of people in short time. E-Brainstorming often utilizes special software that gathers employee's idea & shares them with other group member to encourage faster collaboration. This project will be useful in particular domain in order to take quick decision. This project useful to integrate unique association thinking of human being.

Final Year ME(Computer) Project Details

Topic: - Efficient Interactive Keyword Search Technique Over Xml Data

Technology: Front End: –Core Java, JSP

Back End: - XML

Description: In project provide simple keyword query language to access the particular data from XML database server. In traditional query language such as XQuery and XPath provide hard syntax to access the data from XML database, normal user (unknown user) can't understand the syntax and hard to learn for user. In latest technique provide keyword search that normal user easy to understand and access the database.

Languages				
	Read	Write	Speak	
English	\checkmark	\checkmark	\checkmark	
Hindi	\checkmark	✓	\checkmark	
Marathi	\checkmark	✓	✓	