

Anushree Pandey

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Profile

Anushree Pandey has a total experience of 5 years 4 months in Software Testing Life Cycle (S.T.L.C.).

Currently working as a Test Engineer in a product-based company, she has tested Intelligent Plant Framework (IPF) software product of the company within a given deadline using all relevant testing processes. She has basic knowledge of Automation testing using Selenium WebDriver with Java and Katalon Studio. She is deft in understanding client issues and providing solutions for it.

Started work right after completing her education as an Apprentice (Software Development), a quick learner worked hard to understand the process involved which allowed her to move to a Tester (Quality Assurance) position.

Good knowledge of Software Development Life Cycle (SDLC) models, Software Testing Life Cycle (STLC), Test Types and Test Design Techniques, have also applied these testing concepts extensively while working on projects. In addition, has a good knowhow of Defect reporting, defect tracking and defect life cycle.

Good communication, interpersonal skills & the ability to work as a team player allows Anushree to fit in well at work.

Key Skills

Processes	Applications
<ul style="list-style-type: none">▪ Software Testing Life Cycle (STLC)▪ Software Development Life Cycle (SDLC)▪ Bug tracking process▪ Bug tracking tools▪ Analysis and Evaluation▪ Time Management▪ Activity Prioritization	<ul style="list-style-type: none">▪ Microsoft Word▪ Microsoft Excel▪ Microsoft Power Point▪ Mantis/Bugzilla▪ JIRA▪ Knowledge of IDE's (IntelliJ and Eclipse)▪ Thorough knowledge of CMS (Magento)▪ Basic knowledge of Katalon Studio tool▪ Selenium WebDriver with Java

Work Experience	
<p>Organisation – Covacsis Technologies Pvt. Ltd</p> <p>Intelligent Plant Framework (IPF) is a one of its kind & off the shelf solution for manufacturing sector, providing comprehensive & complete understanding of micro level production & cost parameters in cost effective manner.</p> <p>Designation – Test Engineer</p> <p>Project Interaction – Project Manager and Business Analyst</p> <p>Solution Used – Java (Backend), HTML 5, CSS3, JavaScript (Frontend)</p> <p>Testing environment – Windows 10/Chrome browser</p> <p>Devices Used: Desktop</p> <p>Job Responsibilities:</p> <ul style="list-style-type: none"> - Performing UI and Functionality testing of IPF (Intelligent Plant Framework) software product. - Creating comprehensive Test Plan for effective testing of software. - Identifying test scenarios and simulating test environment. - Preparing test cases for UI and functional part of software product. - Using JSON scripting to develop IPF Reports in software product. - Experience using Basic MySQL with regard to writing and understanding queries. - Simulating test environment using RabbitMQ software to test Batches on Machines in IPF product - Testing Key Performance Indicators (KPIs) of Machines as per the logic defined in product - Identifying, logging & tracking defects using JIRA tool. - Coordinating with Business Analyst to understand new requirements for product enhancement. - Preparing Test Summary Report and Bug report after test completion. - Coordinating with development team for defect resolution. - Performing thorough regression testing to make product bug free. - Developing test scripts using Selenium WebDriver with Java for repeated testing tasks. - Good knowledge of TestNG Framework using Selenium Webdriver with Java. - Using record/playback feature for automated Web UI testing of product using Katalon Studio. 	<p>Jan2018 to till date</p>
Previous Work Experiences	
<p>Organisation – Haarty Hanks Ltd.</p> <p>Designation – Tester (Quality Assurance)</p> <p>Job Responsibilities:</p> <ul style="list-style-type: none"> - Coordinating with clients for requirements. - UI and Functionality testing of E –Commerce and Pharmacy website. - Assist as a team member in the test planning process. - Analyzing requirements and design specifications documents. - Understand the system and application environment for an effective testing exercise. - Contributing in improving the test cases based on requirements and other documents. 	<p>Sept 2016 to Jan 2018</p>

<ul style="list-style-type: none"> - Identifying, logging & tracking defects. (Mantis) - Coordinating with development team and Design Team for defect resolution. - Identifying risk areas for regression. - Performing thorough regression testing. - Updating test cases based on discovered defects. - Testing change requests as per change in requirements. - Content Management System (CMS) - Magento Testing. - Creating and verifying Website product data. - Responsive testing of website. - Root Cause Analysis of defects. - Browser Compatibility testing. - Successful completion of assigned tasks. 	
Previous Project 5 (Project's List at Haarty Hanks Ltd.)	
<p>Customer Name–Venue5 (Food ordering and Event booking website)</p> <p>My Role - Tester</p> <p>Project Interaction – Program Manager</p> <p>Solution Used – Magento 1.9</p> <p>Testing Environment - Chrome, Firefox, Safari Browser</p> <p>Devices Used: Desktop, iPad, iPhone</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Analyse client requirements. ▪ Assist in creating Test plan. ▪ Create Test scenarios for food ordering process. ▪ Testing Event booking functionality ▪ Payment Gateway testing. 	
Project 4	
<p>Customer Name–Ditton Pharmacy (Pharmacy website)</p> <p>My Role - Tester</p> <p>Project Interaction – Program Manager</p> <p>Solution Used – Magento 1.9</p> <p>Testing Environment - Chrome, Firefox, Safari Browser</p> <p>Devices Used: Desktop, iPad</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Analyse client requirements. ▪ Assist in creating Test plan. ▪ Create Test cases for Pharmacy websites. ▪ Test Prescription Model for Pharmacy. ▪ Test product prices as per data provided by client. ▪ Check form validation of Registration page of the website. ▪ Regression testing of risk-based modules. 	

Project 3	
<p>Customer Name – New Cavendish Jewellers (E-commerce website)</p> <p>My Role – Tester</p> <p>Project Interaction – Program Manager</p> <p>Solution Used – Magento 1.9</p> <p>Testing Environment - Chrome, Firefox, Safari Browser</p> <p>Devices Used: Desktop, iPad</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Analyse customer requirements. ▪ Create test cases as per approved artwork for websites. ▪ Testing Web pages for correct function, formatting, cookies, and data validation. ▪ Testing that content is logically arranged and easy for users to understand. ▪ Testing Shopping Cart functionality ▪ Testing Payment Gateway transaction ▪ Testing Magento backend for product order transactions. ▪ Usability Testing. ▪ Log and track defects in the bug tracking system (Mantis). ▪ Re-testing fixed issues. 	
Project 2	
<p>Customer Name – Temptations Couture (E-commerce website)</p> <p>My Role - Tester.</p> <p>Project Interaction – Program Manager</p> <p>Solution Used – Magento 1.9</p> <p>Testing Environment - Chrome, Firefox</p> <p>Devices Used: Desktop</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Analyse customer requirements. ▪ Create test cases as per approved artwork for websites. ▪ Testing Registration and Login Pages. ▪ Check data validation. ▪ Testing Search functionality for products. ▪ Testing Shopping Cart functionality ▪ Testing Payment Gateway transaction ▪ Testing Magento backend to check if products are displayed properly. ▪ Test UI of the all pages. ▪ Log and track defects in the bug tracking system. ▪ Co-ordinate with developers to resolve issues. ▪ Prepare Test Report. 	
Project 1	
<p>Customer Name – Pharmacy to My Door (Pharmacy website)</p> <p>My Role - Tester.</p>	

<p>Project Interaction – Program Manager</p> <p>Solution Used – Magento 1.9</p> <p>Testing Environment - Chrome, Firefox</p> <p>Devices Used: Desktop</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Test issues reported by client. ▪ Identify risk areas for regression. ▪ Perform thorough regression testing and exploratory testing. 	
<p>Organization -Western Outdoor Interactive Pvt. Ltd. (A GEE Company)</p> <p>Designation – Tester (Quality Assurance) <u>(From Jan 2014 to Aug 2014)</u></p> <p>Job Responsibilities:</p> <ul style="list-style-type: none"> - Assist as a team member in the test planning process. - Analysing requirements and design specifications documents. - Understand the system and application environment for an effective testing exercise. - Contributing in improving the test cases based on requirements and other documents. - Creating test data. - Creating test environment on simulated aircraft seat monitors - Identifying, logging & tracking defects. - Coordinating with development team for defect resolution. - Identifying risk areas for regression. - Performing thorough regression testing. - Updating test cases based on discovered defects. <p>Designation – Apprentice (Quality Assurance) <u>(From Oct 2013 to Dec 2013)</u></p> <p>Job Responsibilities:</p> <ul style="list-style-type: none"> - Have learned the basics of Software Testing Life Cycle. - As a training program was part of small software testing projects. - Learned & started creating test reports. <p>Designation – Apprentice (Software Development) <u>(From Aug 2012 to Aug 2013)</u></p> <p>Job Responsibilities:</p> <ul style="list-style-type: none"> - Using QT Quick & QML in Linux I have developed an application for a Panasonic EX2 system. - As part of training, developed GUI for Garuda & American Airlines (Inflight Entertainment Software) - Smoke testing of Inflight Entertainment Software. 	<p>Aug 2012 to Aug 2014</p>
<p>Project 3 (Project's List at Western Outdoor Interactive Pvt. Ltd)</p>	
<p>Customer Name–Qatar Airlines</p>	

<p>My Role - Tester</p> <p>Project Interaction – Team Lead (QA)</p> <p>Solution Used – Linux OS</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Analyse customer requirements. ▪ Create test environment on system. ▪ Assist in creating test plan. ▪ Create test cases according to customer requirements. ▪ Manually test the interactive. ▪ Log and track defects in the bug tracking system. ▪ Co-ordinate with developers to resolve issues. ▪ Prepare Test Report. 	
Project 2	
<p>Customer Name – Etihad Airlines</p> <p>My Role - Tester</p> <p>Project Interaction – Team Lead (QA)</p> <p>Solution Used – Linux OS</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Identify the scenarios for the testing purpose. ▪ Assist in creating test plan. ▪ Perform manual testing on the interactive. ▪ Identify and report bugs. ▪ Track the defects to closure. ▪ Prepare Test Report. 	
Project 1	
<p>Customer Name – China Airlines</p> <p>My Role - Tester</p> <p>Project Interaction – Team Lead (QA)</p> <p>Solution Used – Linux OS</p> <p>Project Details:</p> <p>Project Achievements</p> <ul style="list-style-type: none"> ▪ Reproduce the defect identified. ▪ Analyse the issues found. ▪ Identify risk areas for regression. ▪ Perform thorough regression testing and exploratory testing. 	

Educational Qualifications			
INSTITUTION / LOCATION	STD	PERCENTAGE	YEAR
Watumull Institute of Electronics Engg & Computer Technology	B.E. (EXTC)	56.45	2011
Thomas Baptista Junior College	HSC	76.67	2006
Carmelite Convent English High School	SSC	79.60	2004