

Tejashri Bhosale.  
Technical Associate - Development & QA Testing  
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CAREER OBJECTIVE			
A confident and motivated person with sound technical skills seeking challenging position as a software professional in Java technology where I can enhance my skills and deliver best of my technical knowledge to achieve the organization mission. A result oriented professional experience in designing of web Application and software development proficient in managing the entire software development operations involving requirement analysis, design, implementation and development.			
ACADEMIC CREDENTIALS			
Degree	Institute	Percentage	Year
B.E (CSE)	Arvind Gavali College of Engineering, Satara	62.63	2015
12 <sup>th</sup> HSC	M.R Junior College, Gadhinglaj	60	2012
10 <sup>th</sup> SSC	Gadhinglaj High School, Gadhinglaj	83.38	2010
SKILLS			
Operating System	Windows, UNIX		
Languages	Core Java		
Web Technologies	HTML, CSS.		
Framework	Data Driven		
Web Server	Apache Tomcat 7.0, 8.0		
IDE	Eclipse Luna, STS 3.		
Design Pattern	POM		
Manual Testing	Functional Testing		
Automation Testing	Selenium, Maven, TESTNG		
Rest API	POSTMAN		
Defect Tracking Tool	JIRA		
SQL Testing	Oracle SQL Developer		
CI/CD	Jenkins		
EXPERIENCE			
Maveric Systems Limited, Pune	<ul style="list-style-type: none"><li>Understanding Requirements: - Understanding the software requirements communicate with Stakeholders, BA.</li><li>Designing Application Architecture: - Participate in designing the architecture of software applications. Creating technical specifications, define systems components and plan how these components will interact with each other.</li><li>Coding and Development: - Writing, test, and maintain high-quality Java code follow coding standards and best practices, ensuring the code is efficient, readable, and scalable.</li><li>Debugging and Problem Solving: - Responsible for identify and fixing bugs in the software, using debugging tools and techniques to locate issues in the code and resolve them promptly.</li><li>Testing: -Creating unit tests to validate their code. Working closely quality assurance (QA).</li><li>Version Control: Using version control systems like GIT to track changes in the codebase. Collaborate effectively with other developers by merging code changes and resolving conflicts.</li></ul>		JAN 2022- NOV 2022
Go Digit General Insurance Ltd. Pune	<ul style="list-style-type: none"><li>Analyzed requirements from existing documentation, proactively collaborating with BAs and QAs.</li><li>Analysis the requirement document to understand the coding logic to be performed.</li><li>Created Controller, Business and Dao layer to meet the desired Requirement.</li><li>Evolved in the bug solving.</li><li>Participated in Scrum Meetings to discuss the test status report.</li><li>Utilized defect management tools such as JIRA for defect logging.</li><li>Proficient in writing SQL Queries against databases for data verification using SQL ORACLE Server</li><li>Performed Automation testing using Selenium on web-based applications, developed User-Defined functions to support automated scripts, and used Data-Driven Testing using Selenium.</li><li>Strong knowledge of Scrum methodology in Agile software development.</li><li>Proficient in Java Programming, Selenium Web Driver, TestNG, and Maven.</li><li>Familiarity with various frameworks like Data-Driven Frameworks, Maven Framework, Log4j, GitHub, and Extent Reporter.</li><li>Extensive knowledge of Software Development Life Cycle (SDLC) and Testing Methodologies.</li><li>Experience in working on Page Object Model Design pattern with Data-Driven Framework.</li></ul>		JUNE 2019 – DEC2019
HappieLoop Technology Pvt.Ltd. Pune	<ul style="list-style-type: none"><li>Experience in both Automation and manual testing, including Functional, Non-Functional, Globalization, UI Testing, API Testing, Webservice Testing using POSTMAN, and Automation Testing (Selenium Web driver with Java).</li><li>Worked in the E-commerce and Insurance domains.</li><li>Developed Test Plans, Test Strategy, Test Cases, Test Matrixes, Requirements Traceability, Test Reports, and documentation of Manual and Automated Tests.</li><li>Strong experience in UNIX commands and defect reporting.</li><li>Participated in Scrum Meetings to discuss the test status report.</li><li>Prepared AGILE Sprint Test Plan and had an excellent understanding of Defect status life cycle.</li><li>Extensive experience in System, Functional, Regression, Re-Testing, and Smoke Testing.</li><li>Proficient in writing SQL Queries against databases for data verification using SQL ORACLE Server.</li><li>Utilized defect management tools such as JIRA for defect logging.</li><li>Conducted test case reviews and provided feedback to team members.</li><li>Performed Automation testing using Selenium on web-based applications, developed User-Defined functions to support automated scripts, and used Data-Driven Testing using Selenium.</li><li>Strong knowledge of Scrum methodology in Agile software development.</li><li>Proficient in Java Programming, Selenium Web Driver, TestNG, and Maven.</li><li>Familiarity with various frameworks like Data-Driven Frameworks, Maven Framework, GitHub, and Extent Reporter.</li></ul>		JUNE 2017- JUNE 2019

	<ul style="list-style-type: none"><li>• Extensive knowledge of Software Development Life Cycle (SDLC) and Testing Methodologies.</li><li>• Experience in working on Page Object Model Design pattern with Data-Driven Framework.</li><li>• Prepared daily test status reports and Traceability Matrix.</li><li>• Executed test scripts on various browsers.</li><li>• Strong communication and interpersonal skills with the ability to work independently and as part of a team.</li></ul>	
PROJECT		
	<b>Work Experience: Maveric systems</b> <b>Designation:- Technical Associate</b> <b>Project: - Java Online Support</b>	
Team Size	8 Members	
Duration	11 months	JAN 2022 - NOV 2022
Role and Responsibilities	<ul style="list-style-type: none"><li>• Analysis the requirement document to understand the coding logic to be performed.</li><li>• Created Controller, Business and Dao layer to meet the desired Requirement.</li><li>• Evolved in the bug solving.</li><li>• Handled Database related operation using Hibernate and JPA.</li><li>• Created classes for Testing using JUnit.</li><li>• This Projects has Many Modules Such as Test, Online Chat, Downloading Projects, Showing information Of Java Topics,</li><li>• Login and Registration, Forgot Password etc.</li></ul>	
Description	<ul style="list-style-type: none"><li>• The main objective of the Project is Solve the problems/doubts of the Student/Professionals immediately.</li><li>• This Project has Many Modules Such as Test, Online Chat, Downloading Projects, showing information Of Java Topics, Login and Registration, Forgot Password etc.</li><li>• The purpose of the project is to build an application to solve the burning problem Student/Professionals immediately with low Cost.</li><li>• It tracks all the information of Student/Professionals.</li></ul>	
Environment	<ul style="list-style-type: none"><li>• Core java-8</li></ul>	
PROJECT		
	<b>Work Experience: Digit Insurance</b> <b>Designation:- Technical Associate</b> <b>Project:- Health Insurance</b>	
Team Size	10 members	
Duration	6 Months	JUN 2019- DEC 2019
Role and Responsibilities	<ul style="list-style-type: none"><li>• Writing Test Cases, executing the test cases</li><li>• Responsible for testing the back-end functionality of an application based on requirements.</li><li>• Gathered execution data and provided daily updates to the team.</li><li>• Send progress report and resolved technical issues on weekly basis.</li><li>• Strong communication and interpersonal skills with the ability to work independently.</li><li>• Identified End-to- End Test Scenarios, Test Cases, and Test Data.</li><li>• Utilized defect management tools such as JIRA for defect logging.</li><li>• Participated in Scrum Meetings to discuss the test status report.</li></ul>	
PROJECT		
	<b>Work Experience: HappieLoop Technology</b> <b>Designation:- Technical Associate</b> <b>Project:- Screw Fix</b>	
Team Size	12 Members	
Duration	11 months	JUN 2019- DEC 2019
Role and Responsibilities	<ul style="list-style-type: none"><li>• Developed Test Plans, Test Strategy, Test Cases, Test Matrixes, Requirements Traceability, Test Reports, and documentation of Manual and Automated Tests.</li><li>• Responsible for testing the back-end functionality of an application based on requirements.</li><li>• Gathered test execution data and provided daily updates to the team.</li><li>• Sent progress reports and resolved technical issues on a weekly basis.</li><li>• Verified database schema and communicated with the Development Team regarding defects.</li><li>• Logged bugs in the Defect Tracking Tool and participated in daily scrum meetings.</li><li>• Checked data integrity and correctness and actively participated in status calls with clients.</li><li>• Executed SQL queries to validate table updates and data retrieval.</li><li>• Created and updated test scripts using the Page Object Model (POM) design principle and controlled execution with TestNG</li></ul>	