

# RESUME

**Priya Bisht**

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## CAREER OBJECTIVE

.Being able to gain new skill sets that are applicable to future career opportunities and growth, and to obtain a position whereby I can apply my acquired knowledge and skills working individually or in a team, hence continuously consolidating my skill set and contributing to the organization

## PROFESSIONAL SUMMARY

- 3 years of total experience in the field of Manual & Automation Testing in **Tech Mahindra**.
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- Have hands-on experience in Selenium Framework with **TestNG** and **Maven** using Java, modifying & customizing them.
- Implemented **Page objects, Data Driven, Keyword Driven and Hybrid** automation frameworks using Selenium WebDriver, Java, and TestNG.
- Proficient in programming language like **Core Java** and **SQL**.
- Sound knowledge and thorough understanding of various Software Development Life Cycle models (SDLC), Software Test Life Cycle (STLC) and Agile Scrum Methodology.
- Well versed in Test Planning, Test Case Design and Defect Management.
- Basic knowledge of Continuous Integration tools like **Jenkins**.
- Good knowledge in working in **Jira** and development tools like Eclipse.
- Strong sense of effective time management, independent contributor and a team worker.
- Appreciative knowledge of various types of testing such as Black-Box testing, Regression Testing, Smoke testing and User Acceptance Testing.

## AREA OF EXPERTISE

- Manual & Automation Testing
- Continuous Integration.
- Regression Testing and UI Testing.
- Defect Reporting

## WORK EXPERIENCE

Currently, working as a **Software Engineer** in **Tech Mahindra** from **October 2016** – Till Date.

***Have 1year of onshore experience – July 2018 to Oct 2019 (United kingdom UK)***

## PROJECTS

<i>Project</i>	<i>Network Capacity Planning (Dec '17 –Jan '19 )</i>
<i>Project Client</i>	<i>British Telecom, United Kingdom</i>
<i>Technology/tools</i>	<i>NGWFMT, WFMT, PACS, BERT, autofix, Commscope etc</i>
<i>Description</i>	<i>A planning process for installing various equipment like Nokia's 7750 7950 ,FER, P routers and infilling and recovering various service cards from CORE METRO and EDGE sites across UK.</i>

### Responsibilities:

- Preparing the Planning job pack for various task for different sites using BT tools.
- Continuous interaction with the Project Manager (Client) and Field Engineer in UK for task updates and any support.
- Assigning task to the planners and maintaining the reports.
- Configuring/Planning networks to ensure their smooth and reliable operation for fulfilling business objectives and processes.
- Assisting in planning and allocating network equipment and ports to deliver bespoke services.
- Executing the implementation of complex change in line with change management best practices and the associated governance.
- Managing stakeholder and demand expectations through cross area engagement.

<i>Project</i>	<i>NG WFMT &amp; WFMT Testing (Feb' 19- till date)</i>
<i>Project Client</i>	<i>British Telecom, United Kingdom</i>
<i>Technology</i>	<i>ZIRA, Selenium, web driver, Core JAVA, Maven &amp; MySQL</i>
<i>Description</i>	<i>WFMT is a web-based java application used as a reconciliation front-end tool for creating task to assign the planning jobs to the Field engineer with no. of hours and cost. It is one of the most important tool used by capacity planners in BT.</i>

### Responsibilities:

- Preparation of test data.
- Testing the assigned user stories within given timelines assuring maximum test coverage Development of a test cases for multiple scenarios in WFMT.
- Preparation of Test Specifications with reference to the Requirements for the development.
- Modifying the framework functions wherever required & creating new one.
- Analysis of test requirement and automation feasibility.
- Developed SQL queries to extract, manipulate and calculate information to fulfil data requirements including identifying tables and columns from which data is extracted.
- Scripting using core java to validate the functionality of the application.  
Collaborating with development team to ensure timely resolution of defects and their closure

### ACADEMIC QUALIFICATIONS

Qualification	Board/University	Year	Percentage
B.Tech (ECE)	Uttarakhand technical University (U.I.T. Dehradun)	2012-2016	72%
Intermediate	Kendriya Vidyalaya IMA Dehradun (CBSE)	2012	77%
High School	Kendriya Vidyalaya IMA Dehradun (CBSE)	2010	79%

## ACHIEVEMENTS

- Received Bronze Certification for ELITE Training in Tech Mahindra.
- Achieved 'Pat on Back' Award in tech Mahindra.

**Place – Bengaluru – Priya Bisht**