NAME: Pammi Kumari Contact No.: 7619375562

E-mail: upadhyaypammi11@gmail.com

## Career Objective:

To pursue a highly rewarding career and earn a job in challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

## **Educational Qualification:**

| Name of the course | University / Board   | Principal Subjects                                     | % of marks obtained | Year of<br>Passing |
|--------------------|----------------------|--|---------------------|--------------------|
| BCA                | Bangalore University | Computer Science                                       | 69.165              | 2014               |
| CLASS XII          | Bangalore University | PCMC   | 54.64               | 2011               |
| CLASS X            | State Board          | Chemistry, Physics,<br>Mathematics, Biology,<br>Social | 68.32               | 2009               |

## **Technical Skills / Computer Proficiency:**

Languages : C, C++, C#, Java, Selenium, HTML, ASP.NET, VB.NET, SQL, UNIX.

Testing Tools : Rational Integration Tester, SoapUI, POSTMAN, TOSCA, TSYS, IMPACS

Others : ALM (QC), Agile, SVN Repository, DMART, MS Office

# **Work Experience / Corporate Training:**

Accenture - Bangalore, India **Client:** Bank of America

**Role:** Associate Software Engineer (currently not working)

Experience: 2 years 9 months

### **Project Description:**

The applications on which I have worked under Bank of America involved web services testing.

- Web services testing involved interaction with client applications and the server.
- Define the scope of testing needed with focus on Middleware and automation and accountable
  for consistent output of quality testing artifacts and testing services; adherence to quality
  methodologies.
- Experience in defining, Developing the testable requirements from technical specification, identifying interdependencies.
- Clarifying requirements, understanding design requirements and creating Test Strategies / Plans/scenarios/scripts etc. Involved in manual/automation test scenarios/cases/script execution.
- Experience in creating planning status report and execution status report.
- Responsible for performing Integration testing and ensure all services developed are well integrated according to the specifications.

- Responsible for coordinating with offshore, onshore and ensure that deliverables are meeting service test team.
- Build, execute, and maintain Integration test suites.
- Help early detection of defects through automated verification and validation activities ensuring the integrity and quality of all work products.
- Experience in defining, Developing the testable requirements from technical specification, identifying interdependencies.
- Clarifying requirements, understanding design requirements and creating Test Strategies / Plans/ scenarios/scripts etc. Involved in manual/automation test scenarios/cases/script execution.

Testing tools: Rational Integration Tester (RIT), Soap UI, and POSTMAN.

### **Achievements / Extra Curricular Activities:**

#### **Interests**

- Creating UI, learning different scripting languages.
- Travelling, Playing pool and other sports.
- Volunteering in cultural events and workshops.

### **Academic and Cultural**

- Participated and won prizes in several quiz competitions.
- Participated as a volunteer in many cultural events conducted in college as well as in office.

### **Sports**

- Secured first place in pool and carom tournament held in Accenture.
- Participated in cricket conducted by Accenture.

# **Personality Traits:**

- Can work efficiently in a group as well as an individual.
- Learning new applications and working on it.
- Easily adaptable to situations.

### Personal Details:

■ **Date of Birth** : 11 Feb 1993

Fathers Name : Sanjay Kumar Upadhyay

Permanent Address : Mangal Dhaba Ke Peeche Sheetal Nagar Datia (475661)

Sex/Marital Status : Female/Married

Nationality : Indian

Language : English, Hindi, Kannada, bhojpuri

Date: Pammi Kumari

Place:Datia Signature