# **Introduce yourself**

**I am Anjana Paul having 3+ years of experience in Automation as well as Manual Tester.**

**My last company is Soujhe Which is in India where I worked as a Manual and Automation Tester.**

**In my last company when I joined in very initial time of the project. That project is basically for Health care sector. Initially I involved in requirement gathering ,planning ,design phase for 5 people in a team. One BA, Product Owner ,Developer,2 Manual and Automation Tester.**

**Initially the requirement is changed everyday and everyday we work in different requirement .We used selenium with Cucumber.**

**I am in UK from July 2016-May2021 . I started my testing career with Pound Stretcher as a manual tester which is a retail company. Where I am Writing test cases and test scenario.**

**I contribute my work in existing environment .**

**After that I moved in ROI Solution as a Automation Tester. Where I worked in two different projects. For testing I used Selenium with cucumber. In ROI I get chance to work with senior tester in API like Postman. I worked in J-meter for load testing. I left UK due to Visa issue in 1st May 2021. We used Agile methodology .We use Scrum for tracking bug and . Mostly we work in 2 weeks sprint.**

**I did one personal project E-Commerce project from scratch where I used Selenium with Java and my own interest I used Jenkin for Continuous Integration with the guidance of my friend.**

**I have done my Bachelor of Arts degree from Orissa in India 1999. After My Bachelor degree I did computer basics and programming language like c,c++. After that I did my DCA(Diploma in Computer Application with Oracle and Visual Basic ) from CDAC.**

**I know oracle database,**

**In starting of my carrier worked as a Front office administrator ,Computer Instructor in Computer Institute, Worked in Back office One of the Indian Bank named ICICI bank.**

**After my marriage I become a mother .As a full time mother I self learned Java, Manual Testing and Automation Testing. And teaching computer to the school children in India.**