

## OBJECTIVE

To use my skills, experience and adaptability to obtain a position where I am constantly challenged. My greatest strength is my ability to walk into a new environment and be functional immediately.

## SUMMARY

### Experience Info:

- **3+ Years of Experience** in Software Testing mainly in **Manual & Automation** Testing using **Selenium**
- Experience in **Manual Testing** on **Web, Mobile, Windows** Platforms
  - ✓ Test Cases Writing, Review, Execution, Bug Raising, Bug Tracking
  - ✓ Performed Sanity, Smoke, Regression Testing, Retesting
  - ✓ Followed Agile & Agile PI Work Process
  - ✓ Used Agility Version One & VSTS as project management tool
  - ✓ Used JIRA & Agility Version One, VSTS for Bug Tracking
- Experience in **Automation Testing** using **Selenium Web Driver** with **Java** on **Web Applications**
  - ✓ Followed POM Design Pattern with Page Factory
  - ✓ Followed BDD approach using cucumber
  - ✓ Followed TDD approach using TestNG
  - ✓ Followed Hybrid Framework using both Data Driven & Keyword Driven
  - ✓ Used Maven Build Automation tool
  - ✓ Used Github & GitLab for Source Code Management
  - ✓ Used Version Controlling tool GitBash
  - ✓ Used CI/CD tools are Cloud Bees Jenkins & Jenkins
  - ✓ Extent Reports are used for Test Execution Reports

### Highest Education Qualification:

- 2022 B.Tech passed out from Narasaraopeta Eng College under JNTU-K University, Guntur, Andhra Pradesh

### Work History:

- Test Engineer, LTI , 8/2023 to Till now
- Test Engineer, Mphasis, from 7/2022 to 7/2023

### **Projects Involved:**

- **S&P Global** - Structure Heards , CDD – Sep/2023 to Till now
  - ✓ Working as manual, Web-Automation test engineer
- **FedEx** - FXL\_US\_BROCKERAGE - Sep/2022 to July/2023
  - ✓ Worked as manual, Web-Automation test engineer