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| **Anusha.S** |
| **Email**:[anushasadhu94@gmail.com](mailto:anushasadhu94@gmail.com) |
| **Mobile**: 6302869148 |

**CAREER OBJECTIVE**

To work in challenging assignments and responsibilities, accomplish them with sincere dedication and hard work, for the mutual development of organization and myself.

**EXPERIENCE SUMMARY**

* 4 years of experience in software analysis, Quality Engineering, functional studies, development and testing phases of Software Development Life Cycle for Toolbar and Search Engine domain.
* Exposure to Manual and Automation testing in browser.
* Good experience in software development methodologies such as Agile and Waterfall Model.
* Rich experience in
* Web Application Testing
* Regression Testing
* Browser Compatibility Testing
* Excellent knowledge and working experience in
* Requirement Analysis
* Test planning
* Test Design & Test execution
* Defect Management
* Coordinating with developers in writing Test Plans and formulate Test Cases for automated testing procedures using Selenium.
* Worked in Continuous Integration Environment with Jenkins.
* Experience in bug and defect-tracking using tools like JIRA.
* Wrote and executed SQL queries to validate Back-end Experience.
* Excellent interpersonal and communication skills with Confidence, positive attitude and eagerness to learn new things.

**EMPLOYMENT HISTORY**

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| --- | --- | --- | --- | --- | --- |
| Company | Designation | Location | From | To | Duration |
| Cognizant Technology Solutions | Software Test Engineer | Chennai | 23-May-2018 | Till Date | 4years |

**EDUCATION**

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| --- | --- | --- |
| Title of the Degree with Branch | College/University | Year of Passing |
| B.Tech | V.R Siddartha Engineering College | 2015 |
| Diploma (ECE) | Govt. Polytechnic for women | 2012 |

**TECHNICAL SKILLS**

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| --- | --- |
| Technology | Selenium with Java and TestNG |
| Databases | MySQL |
| Version Control Systems | GIT |
| Utilities & Tools Used | Jenkins, JIRA |

**RELEVANT PROJECT EXPERIENCE**

**Organization**: Cognizant Technology Solutions

**Client:** Nationwide

**Project:** MCA-NF-Life

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| --- | --- |
| Project Name | MCA-NF-Life |
| Role | Software Engineer |
| Team Size | 8 |
| Duration | May2018 –Till Date |

**Project Description:**

MCA-NF-Life deals with issuing the policies to the insured using different Distribution Channels, Case types (IU, FUW, and Care matters), Product types, and Plans. The Policy can be created in TPP, IGo with details of insured, Owner, Payer, Beneficiary, Case setup, Premium mode, Non-medical, Medical, Agent, and Supplemental form. After creating the Policy, an interview (Digital or Tele) can be done. After the completion of the Interview, All underwriting requirements can be closed. Later, the Policy can be approved with different plans and riders selected by the insured. The Policy can be issued by closing all (Case, Issue, Delivery) requirements. After issuing the policy, the policy can be sent to OIPA team

**Responsibilities:**

* Involved in the research and development of framework.
* Requirement collection, analysis of user stories/requirements creation of Test Cases.
* Understand and analyze the Requirements to design all possible test scenarios and test cases
* Maintenance of the regression test suite.
* Involved in running automation scripts and Publishing Reports.

**Tools used:** Selenium, Java, TestNG, Jenkins, JIRA, GIT

**DECLARATION**

I declare that the above given information are true and correct.

**Date: Anusha.S**