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| **ANUSHA POLIMERA** | | | | . | |
| **Email Id**: [anusha.polimera@gmail.com](mailto:anusha.polimera@gmail.com) **Mobile**: +91-9986349968  **CAREER OBJECTIVE** | | | | | |
| To work efficiently and effectively to provide value to employer for reaching organizational goals and enhance personal knowledge by growing with the employer. | | | | | |
| **PROFILE**   * 5 + years of professional experience as a Software Test Engineer. * Working experience in **Manual &Automation Testing using Selenium WebDriver.** * Involved in development of test cases and analyzing the test reports. * Experienced in writing **Selenium-WebDriver** automation scripts using Python for automating the web-based applications for the given user stories. * Familiar in identifying **object locators**. * Expertise in writing the unique **Xpath** to locate the web elements in the web page. * Maintained the Selenium and Python automation code in source controls repository GIT. * Better Experience of Defect/Test Management tools like JIRA. * Having Knowledge on Jenkins tools. * Ability to understand the functional/technical aspects of the product being tested in addition to quickly adapt to the domain. * Swift learner and ability to adapt new technologies very quickly. * Ability to work under strict deadline and work as an active team member. * Experience in working with DB Testing. * Experience on working with TestNG for Automation testing Reports * Profound Knowledge of SDLC and Software Testing Life Cycle, Bug Life Cycle. * Experience in writing Test Scenarios and Test cases in Manual Testing. * Good at smoke testing of basic features of an application. * Well versed in all phases of Testing life cycle, which includes Requirement Analysis, Test Estimation, Test Planning, Test Design, Test Execution and Test closure. * Having experience in preparing Estimations for Test Execution and Test Data Preparation.   **PROFESSIONAL EXPERIENCE**  Working as a Software Test Engineer in **Nineleaps Technology Solutions Pvt Ltd**, Bangalore – **from May 2017 to till date.**  **EDUCATION**   |  |  |  | | --- | --- | --- | | B. Tech (IT) | SRKR (Andhra University, AP) | 2012– 2016(7.21 CGPA) | | Intermediate | NRI (Board of Intermediate, AP) | 2012 (90.90) | | SSC | ZPH School (S.S.C Board, AP) | 2010 (84.60) |   **Skill Set** | | | | | |
| Operating Systems | Windows– 7,8 and 10, Linux, Mac OS | | | | |
| Languages | Python, Core Java | | | | |
| Development and Testing Tools | PyCharm, Manual testing, Automation testing (Selenium) | | | | |
| Test Management and defect reporting Tool | Test Savvy, HP-ALM, TFS, Bugzilla, Jira, SCM | | | | |
| Testing Concepts | STLC, Functional and Non-Functional Testing | | | | |
| Data Base | MY SQL | | | | |
| Development IDEs and  Configuration Management Tools | Eclipse,  Tortoise SVN, Maven | | | | |
| CI/CD Tools | Git, Bitbucket, Jenkins | | | | |
| **Projetct Details**  **Title** : PAM(Pixel Automation Monitoring)  **Organization : Nineleaps Technology**  Client : **Uber, USA**  **Role**  : Test Engineer (Manual and Automation Testing)  **Duration** : June -2017 – Present  **Tools** : Jira, Selenium Web driver  **Team Size** : 5  **Uber** - Uber Technologies Inc. is a peer-to-peer ride sharing, taxi cab, food delivery, bicycle-sharing, and transportation network company headquartered in San Francisco, California. It’s platforms can be accessed via its websites and mobile apps.  **Project Details:**This application is used by Uber team in their websites to monitor the tracking pixels information on daily basis. Uber team will be able to see the pixels are loaded or not and generate powerful reports to keep in their tools. It will be easy for them when the website is down. | | | | | |
| **Responsibilities:**   * Analyzed requirements and developed test cases as per the functional requirements. * Understanding the requirements. * Writing positive and negative test scenarios. * Involved in preparation of Test Cases from Use Cases * Developed automation test scripts for migrated modules using Selenium Python * Committed the developed scripts into Git repository. * Running the scripts in Jenkins Tool on Daily Basis. * Involved in execution, debugging and maintenance * Report defects found during automation test execution * Involved in Defect Life Cycle * Handled defect triage calls with dev team   **Personal Information**  **Name** : Anusha Polimera  **Date of Birth** : 05/07/1995  **MaritalStatus** : Married  **Languages Known** : English, Telugu and Hindi  **Address** :Flat No: 202, Siva sai Plaza, Beside CBIT School, 60 feet road, prakash nagar,Narasaraopet, AP-522601  **Declaration**  I here declare that all the above-furnished details are correct to the best of my knowledge and responsible if anything is found incorrect.  **Anusha Polimera Bangalore.** | | | | | |
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