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| * Knowledgeable Automation Tester offering expertise in Python, Perl, Core Java, MySQL and Appium, Selenium Webdriver software’s. Enthusiastic about applying technical knowledge and quality assurance skills to improving company software offerings. * Proficient in Automation Test Frameworks like PyTest, Unittest, TestNG, Maven and Methodologies like Page Object Model, Page Factory Model. * Experienced Automation Tester adept at training team members. * Experienced in the Defect and task tracking tools like Bugzilla, Jira and Source code repository tool Perforce along with code review management tool Code collaborator. |

# Experience

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| 08/2016 – till dateAutomation Test engineer, Wipro Ltd **Responsibilities:**   * Testing Android and iOS mobile application to ensure proper operation and freedom from defects. * As per the client requirement, worked on the different Languages and Automation Frameworks like Python, Perl, Core Java and PyTest, TestNG, Maven. * Utilized Appium to run automation scripts. * Designed the scripts in the Automation Framework Models like Page Object Model, Page Factory Model. * Maintained, debugged and optimized automation programs. Tracked the defects through the defect tracking tool Jira. * Completed automation of functional and regression testing. * Established company automation methodology, frameworks and tools. * Developed technical solutions to resolve a range of problems. * Performed needs and gaps analysis procedures and detailed data reviews to optimize implementation. * Attended meetings with quality assurance, developers and project managers to assess scope and sequence of project. * Reviewed all test cases and test scripts for quality and purposely looked for additional areas to review. * Created detailed test cases for use on diverse projects. * Discussed requirements and processes with project managers and developers. * Mentored junior engineers and new hires to better improve the competency and efficiency of all staff. * Collaborated successfully with cross-functional development teams to design and manufacture new products.   **Technologies:**  Python, Perl, Core Java, Appium, PyTest, TestNG, Maven and XPath |
| 04/2016 – 07/2016Automation Test engineer, Wipro Ltd **Responsibilities:**   * Testing Web application to ensure proper operation and freedom from defects. * Utilized Python and Selenium Webdriver to develop and run automation scripts. * Maintained, debugged and optimized automation programs. Tracked the defects through the defect tracking tool Jira. * Completed automation of functional and regression testing. * Established company automation methodology, frameworks and tools. * Developed technical solutions to resolve a range of problems. * Performed needs and gaps analysis procedures and detailed data reviews to optimize implementation. * Attended meetings with quality assurance, developers and project managers to assess scope and sequence of project. * Reviewed all test cases and test scripts for quality and purposely looked for additional areas to review. * Collaborated successfully with cross-functional development teams to design and manufacture new products.   **Technologies:**  Python, PyTest, Selenium Webdriver 03/2015 – 06/2016Test engineer, Wipro LtdResponsibilities:  * Performed Testing functionality of the features in Windows 10 using Black box testing techniques. * Assisted with preparation of briefs, including Operational Test Readiness Reviews (OTRR) and other technical briefs. * Created comprehensive test plans, test scripts, and use cases to support testing objectives. * Composed and edited work instructions for quality and test procedures.  Technologies: Windows Platform Testing, Application Testing, Black Box Testing, Ad-hoc Testing, Regression Testing |

# Education

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| November 2018M. Tech(IT), VELLORE INSTITUTE TECHOLOGYCGPA: 7.95 |
| March 2014B.Sc Computer Science with Mathematics and electronics, sriVenkateshvara degree & pg collage (Sri krishnadevaraya university) |

# Skills

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| * Expertise in Python, Perl, Core Java, MySQL * OS - Linux * Proficient in Automation tools - Appium, Selenium Webdriver * Project Management Tool - Maven. * Automation designs - Page Object Model, Page Factory Model | * Test Automation Frameworks - PyTest, Unittest, TestNG * Defect Tracking Tool - Jira, Bugzilla * Source Code Repository Tool – Perforce * Code review Management Tool - Code Collaborator * Agile methodology |

# Interests

* Cooking
* Listening to music
* Gym