**VINOTHA PANDESWARI R**

**Automation Tester**

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**Profile Snapshot**

* A focused professional with **5.5+** yearsofexperience in IT industry.
* An agile and quick learner looking to boost up the career in the field of **Software Testing**.
* Having an aspiration to work in **cloud technology.**
* Strong Experience in Automating Web application using **Selenium WebDriver using Java**.
* Experienced in Automating end to end scenarios using **RPA with UiPath.**
* Extensive Experience in **Functional testing, Regression testing, Smoke Testing and Sanity testing**.
* Having Experience and Knowledge in **Database (SQL).**
* Experience in working with **API testing using Postman**.
* Familiar with **AWS services**.

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| **Education**   * **Bachelor of Engineering** (B.E) in **Electronics and Communication** **Engineering** - CGPA: 7.00 * PSNA College Of Engineering & Technology, Dindigul, Tamil Nadu, India * 2014 – 2018   **Certification**   * + **AWS Certified Solutions Architect – Associate**   + **SQL**   + **Selenium Basics**   **Languages**   * **English -** Fluent (Speak/Read/Write) | **Technical Competencies**   |  |  | | --- | --- | | Category | Tools | | Programming Language | Java | | Technical Skills | Selenium WebDriver,  TestNG, RPA, BDD/Cucumber, POM, Maven, AWS | | Test Tools | Eclipse IDE, Intelli J, UiPath and Orchestrator | | Databases | MySQL, Oracle SQL | | Project Methodologies | STLC, SDLC, Agile | | Version Control | Git | | Agile Tools | Jira, HP ALM | |

**Work Experience**

**Test Automation Analyst – Automation Tester**

Accenture plc, Bangalore, Karnataka  
*May 2021 – Present*

* Analyzed Business requirements and extracted use cases required for performing automation out of it.
* Preparing Test Cases, Scripts and Test Data based on the Business requirements.
* Automated tests using **Selenium Web driver with Java.**
* Have developed test scripts of good quality & fixing of the automated test cases and make the regression test suite stable so that many defects can be find by these test scripts.
* Increased efficiency by automating repetitive test cases using **selenium**.
* Debugging and executing automation test cases in I**ntelli J**.
* Running test scripts of regression during regression runs using **Selenium**.
* Developed the objects and workflows as per client requirement and Automated End to End scenarios using **Robotic Process Automation (RPA) with UiPath.**
* Used UiPath Orchestrator for deployment, monitoring and managing of UiPath Robots
* Debugging and executing automation test cases in **UiPath Orchestrator.**
* Responsible for Test creation , Excecution and Reporting
* Making each Sprint Status Report for regression run and presenting it to the onsite team.
* Participated in SCRUM process, attended daily scrum meetings and sprint planning.
* My Activities include prepare testcases, test scripts, test data preparation and execution, status updates and participating in Walkthrough and DEV-QE-PM Connect meetings and demo to BU team on user stories.
* Logging defects using **Jira** and tracking till closure.

**Programmer Analyst – QA Tester**  
Cognizant Technology Solutions, Chennai, Tamil Nadu  
*February 2019 – May 2021*

* Involved in creation of test data and test cases as per System Requirements and specifications.
* Involved in **Functional, Integration, Smoke and Regression Testing**.
* Developed and executed a comprehensive test plan for a software application resulting in a **95% defect detection rate**.
* Executed test cases in various testing environments to validate software functionality.
* Implement the automation scripts based on the test scenarios using **Selenium WebDriver** with the help of **Eclipse IDE and java.**
* Created traceability matrix to fill in the gap between requirements and tests coverage.
* To debug problems and recommend refactoring in the platform to mitigate future risks.
* Log defects, monitor their status, interacted with developers for Bug fixes and track them to closure using **HP** **ALM, JIRA.**

**Projects and Achievements**

* + **Selenium Automation Test Suite Optimization** – Revamped existing test automation suites which resulted in a 30% faster execution time and improved reliability.
  + Developed **Robotic process automation (RPA)** framework from scratch called Robotic Enterprise Framework also knows as Re-Framework that is used to create automation workflows in a modular approach using VB script as a programming language
  + Awarded the UB PAN Recognition - Exemplify client-centricity Client during FY24
  + Awarded the “Extra Mile” for excellent performance during FY23
  + Awarded the “Best Performer” for excellent performance during FY21