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RAJASHREE

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## SUMMARY:

* Software Test Engineer with 2 years 10 months of experience in manual and automation testing.
* Strong abilities in software testing, including creation of test cases, test plans, execution of functional tests, and tracking of defects using management tools.
* Implemented Selenium WebDriver and automated, executed scripts on different browsers and different platforms using Python.
* Used JIRA for reporting and tracking bugs and Confluence for providing updates on resolved bugs on daily bases for everyday Release.
* Involved in Bug and defect Tracking using JIRA & planning test execution activities, defect reporting and analyzing test metrics.
* Involved in developing and executing automation Regression testing and System testing using Selenium WebDriver.
* Team player with good collaboration skills. Assisted other engineers in test plan reviews, process enhancements and new hire training.

## SKILLS & TECHNOLOGIES

* Programming: Python3, C, REST, XML, JSON, javascript(Beginner)
* Automation: Selenium WebDriver, Pytest
* Manual Testing: Unit Testing, Functional Testing, Integration Testing
* Tools: Git, Jira, Confluence, Qtest, Postman, MS Office, Windows, and Linux
* Cloud Computing: AWS(Beginner)

**EMPLOYMENT**

# Test Engineer L2 T-Mobile Clients

**Wipro Limited October 2021 – July 2024**

* Developed test plans and test cases for various projects at T-Mobile.
* Requirements analysis, design reviews of new features starting from the planning phase.
* Development and maintenance of test cases according to functional specifications for every release.
* Worked on unit and functional testing on Weekly production release testing.
* Collaborated with colleagues on test cases review, documentations, and several general enhancements.
* Trained new team members on various tools, product, and test case execution procedures.
* Executed Regression testing for different test scenarios in UAT and Production each month manually and using Tosca tool.
* Used Selenium Web Driver for automating UI for iPhone, Android devices, to enroll users to devices and submit in Perforce location.
* Assisted in automating test cases using Selenium WebDriver with Pytest.

# Machine Learning (Intern) Prinston Smart Engineer July 2020 – August 2020

* Used Classification and Regression algorithms to determine the accuracy in quality data sets of Red wine production.
* Analyzed given student datasets to obtain data on number of students places, their progress and other requirements using ML classifiers for a campus recruitment.
* Collaborated with other engineers and clients for analysis of the requirements document.

## TECHNICAL EXPERIENCES

**Projects**

* **Network Monitor (2020 - 2021)**: Designed and developed a web application that monitors various devices in the network based on ICMP and SNMP networking protocols. Environment: Python3, Django, HTML, CSS, JS
* **College Fee Payment System (2019 - 2020)**: Developed a Web Platform to facilitate various types of fee payments in a college environment. Various levels of user level authentication and interactive user interface has been added with a MySQL database to store and alert transaction data. Environment: Python3, Flask, HTML, CSS, MySQL

## EDUCATION

* **Bachelor of Engineering** in Computer Science & Engineering from **Visvesvaraya Technological University.** 2017 – 2021

## CERTIFICATIONS & COURSES

* [Linux Mastery: Master the Linux Command Line](https://github.com/rajashreey841/certifications/blob/master/Linux_certificate.pdfations/blob/master/Linux_certificate.pdf) (December 2021)
* [Python 3.4.3](https://github.com/rajashreey841/certifications/blob/master/IIT%20Bombay.pdf.pdf) (September 2020)
* TES-TESTING AUTOMATION Selenium Stream-L1. (Wipro Internals)
* AWS Cloud practitioner(May 2024-May 2027)
* SQL and Relational database 101(June 2024)