Profile Summary

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Education

- B.E (2015-2019) Electronics and Communication Engineering, Mepco Schlenk Engineering College, Sivakasi (CGPA: 8.45).
- HSC (2015) BMC Matric Higher Secondary School, Tuticorin(95.92%).
- SSLC (2013) BMC Matric Higher Secondary School, Tuticorin(97%).

Work Experience

- 2 Years as an Automation Engineer (June 2019 Sep 2021) at Cognizant Technology Solutions, Chennai.
- 1 Year as Test Engineer Analyst (Sep 2021 Dec 2022) at Accenture, Chennai.

Profile

- 3+ years of experience in automating web applications using selenium with java, also have experience in cucumber framework.
- Developed test scripts to implement testcases, test scenarios and features for BDD.
- Good knowledge on handling elements in selenium webdriver.
- Used Github, source code management tool for code reusage, high portability extending scope of Automation testing.
- Proficient in test planning and test case design.
- Sound Knowledge on object-oriented programming concept.
- Experience in Regression testing.
- Developed and executed testscripts using selenium webdriver and analysed test results and created defects .

Technical skills

- Automation tools Selenium
- Framework BDD Cucumber, Maven
- Programming languages used Core Java
- Version control/Build Github
- Continuous Integration tools Jenkins
- Bug Tracking tools Jira, devops, surf portal
- IDE Eclipse

Selection of Relevant Experience

□ PROJECT 1: SPDJI Index Systems (June 2019 – Sep 2021)

- · Company name Cognizant Technology solutions, Chennai
- Technologies: Selenium, BDD cucumber, maven, java, git
- Role: Automation Engineer
- Responsibilities :
 - Developed test scripts to implement testcases, test scenarios and features of BDD.
 - Good knowledge in BDD cucumber framework.
 - Experience in Regression testing.
 - Good knowledge on handling elements in selenium webdriver
 - Developed and executed testscripts using selenium webdriver and analysed test results and created defects.

PROJECT 2: RSL Australia (Sep20, 2021 – Mar11, 2022)

- Company name Accenture , Chennai
- Technologies: CRM application, specsync
- Role : Test Engineer Analyst
- Responsibilities :
 - o Got trained up on specsync tool and OneCRM process flows and tasks . And written Gherkin acceptance criteria based on business rules for CRM application .

■ PROJECT 3: ServiceNow, Inc (Mar14, 2022 – Aug31, 2022)

- Company name Accenture, Chennai
- **Technologies**: Selenium with java, git
- Role : Test Engineer Analyst
- Responsibilities :
 - \circ $\,\,$ Good knowledge in Selenium , Java and Git commands
 - Automated multiple testcases and methods based on the test steps given in surf portal.
 - o Automated smoke and regression testcases.
 - Developed new test scripts , fixed existing test scripts and analysed the test results