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| **CORE EXPERTISE**  Project Management  Test Plan, Test Case & QA Strategy  Software Testing (STLC)/ SDLC  Test Case Writing & Execution  Agile & Scrum Methodologies  Test Automation & POM Approach  Test Scenarios/ Test Metrics  Defect / Change/ Release Management  Onsite-Offshore Coordination  Troubleshooting/ Technical Support  Client / Stakeholder Engagements  Team Management / Trainings  **CERTIFICATION**  **Agile Software Development course by Coursera**  **Automation Engineer level 1 by Tricentis**  **Automation specialist level 2by Tricentis**  **Automation Specialist Level 1**  **MAJOR PRODUCTS HANDLED**  **Rate Reforms for SDG&E**  Role: Functional Testing, Mainframe Testing & Defect Management  Tools Used: Mainframe, HP ALM ~ Domain: Electric Utilities~ Team Size: 8  **GRC Networks**  Role: Functional Testing, Automation testing; Tools Used: Mainframe, HP ALM ~ Environment/Automation Tool: Eclipse IDE Version Control & Build: GIT , CI Server - Jenkins ~Domain: Electric Utilities ~ Team Size: 5  **CCE (Centralized Calculation Engine)**  Role: Automation Testing (Selenium)  IDE Used: IntelliJ IDE, Version Control and Build: GIT, CI Server - Jenkins ~ Domain: Electric Utilities ~ Team Size: 3  **ORT**  Role: Automation Testing (Selenium)  IDE Used: IntelliJ IDE, Version Control and Build: GIT, CI Server - Jenkins ~ Domain: Electric Utilities ~ Team Size: 6  **AEP**  Role: Functional Testing  Tools Used: Mainframe, HP ALM,JIRA ~ Domain: Electric Utilities ~ Team Size: 6  **ACADEMIC CREDENTIALS**  Bachelor’s Degree in Computer Science from Dr. A.P.J. Abdul Kalam Technical University, Bareilly, Uttar Pradesh with First Division in 2015. | **GUNJAN SHARMA**  🕻: +91-9158615815 ~ 🖆: gsgsharma35@gmail.com  **QA ANALYST / AUTOMATION TESTER**  *Rich 5+ years of IT experience in Software Testing entailing Automation Testing for delivery of defect-free, high-quality Cross-Platform Applications to meet global market & customer requirements.*  *Proven success in devising all the artifacts of testing such as Test Scenarios, Test Cases, Defect Reports and Test Summary Report across Power Utilities and Service Domains.*  **SNAPSHOT PROFILE**   * Qualified professional with skills in leveraging **Waterfall & Agile Methodologies** (Grooming, Sprint Planning, Retrospectives & Daily Stand-ups**)** for increased quality of deliverables in manual and automation projects using mainframe, Selenium WebDriver, Core Java & TestNG * Led all aspects of **Software Testing Lifecycle** from **requirement analysis (BRDs**, **setting-up of test / QA environment**, creation of **test strategy / test scenarios/test cases, data setup**, testing, defect tracking and reporting * Involved in various functional testing like Smoke, Sanity, Regression and System Testing in projects. * Actively involved in release management, test result & test summary reporting and ensuring completion of critical tests on a tight schedule, diverse testing experience entails:   + Automating Web Application Testing using Selenium Web Driver with TestNG framework.   + Data driven Testing and Parallel Test execution using Selenium Web Driver, TestNG and Selenium Grid.   + Writing Test cases using Element locators, Web Driver methods, Java programming features and TestNG Annotations. * Involved in the completion of **Functional test cases**, test scripts, execution, defect reporting and giving the deliverables before time. * Drove **Test Automation for minimising repeatable tests, reducing manual effort**, shortening testing cycles and ensuring proper Test Coverage as per QA Standards * Devised all artifacts of testing as Test Plan, **Test Scenarios, Test Cases, Test Data, Test Metrics, RTM and Test Summary Reports.**   **EMPLOYMENT CHRONOLOGY**  **SINCE FEB’2016: CAPGEMINI, PUNE AS CONSULTANT**  **KEY DELIVERABLES**   * Participating in project progress as per scheduled deadlines for various tasks and taking necessary steps to ensure completion within time, cost, and effort parameters. * Creating test plans within large projects based on product documentation and functional specifications and documenting test procedures & cases within test case management systems. * Designing and setting up test networks in physical and virtual environments including clients, servers, and routers * Implementing test cases with an emphasis on developing and maintaining automated test cases using test case management systems. * Utilizing traffic generation tools in various network topologies as appropriate * Coordinating with project stakeholders to qualify and reproduce defects and customer issues. * Participating in bug scrub meetings, maintaining a follow-up on bugs till closure and recommending solutions to ensure the highest product quality standards. * Reproducing and debugging complex customer issues found in complex deployment scenario, and narrow down root cause. * Testing multiple concurrent software and hardware release projects, documenting and reporting on test coverage results/status * Conducting demonstrations and proof of concepts engagements to customers   **KEY ACCOMPLISHMENTS**   * Involved in all the phases from the requirement analysis, concluded all the phases with all deliverables on time. * Conducted and **led various meetings** with the onsite coordinator for the better understanding of product. * Gave various **KT sessions to the new members in the project to ensure project productivity.** * **Significant role in creating** test cases using Element locators and Selenium Web driver methods. * Successfully enhanced Test cases using Java programming features and TestNG Annotations. * Led the array of functions as:   + Execution of Selenium Test cases and Reporting defects.   + Preparation of weekly and monthly status reports.   + User Acceptance Testing (UAT) supported clients during Testing Weeks to build and strengthen their confidence in products.   + Validation of various scenarios of call routes via SDGE Application * **Led a team in one product to enhance my leadership skills.** * Consistently worked towards ensuring NIL errors and documented the Defect report as per severity and priority Active participation in Bug triage meetings. * Performed Database Testing using SQL to check the Data Validation and Data Integrity. |
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