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|  | Vinoth S  Bangalore · **9629203543**  s.vinoth2460@gmail.com · [linkedin.com/in/vinoth-sekar2460](https://www.linkedin.com/in/vinoth-sekar2460) | |  |
|  | Organized and results-driven individual with 8.5+ years of experience in bugging and debugging software seeking position in Quality Assurance with Automation and Manual testing.  Looking for a Quality Assurance position to utilize skills in quality management, Defect tracking and problem analysis. | |  |
|  | Experience | |  |
|  | Sep, 2016 – Till dateQuality Specialist, SAP Labs Architected and developed Automation framework using Selenium and POM for SAP WebIDE.  Functional qualifications of SAP HANA database features with Manual & Automation Test.  REST API test automation with SAP Leonardo IOT applications. | |  |
|  | Feb 2012 – Aug 2016Sr Software Engineer, Aspire Systems pvt ltd Had around 4.5 years of experience in various projects with tools like Selenium with Java, Test Complete & JMeter for API automation. | |  |
|  | Education | |  |
|  | 2008-11MCA, Mepco Schlenk Engineering College, Sivakasi. Graduated with 74% | |  |
|  | 2005-08B.sc., Computer Science, Nehru Memorial College, Trichy. Graduated with 6.46 CGPA | |  |
|  | Technical Skills | |  |
|  | * Automation Testing * Manual Testing * REST API * SQL * CI / CD Pipeline * REST Assured | * Java * Selenium * JMeter * Java Script * Jenkins |  |
|  | Projects | |  |
|  | SAP Leonardo IOT – api TestingJan, 2020 – Till date.SAP Leonardo IoT Foundation is a multi-cloud-platform-as-a-service offering based on SAP Cloud Platform and enables companies to network and manage devices securely over the cloud with numerous industry standard protocols and to generate a digital representation of their physical devices.  * Working along with development team of 24 people, Leading team of 3 members in QA. * Participating in various testing activities like Sprint planning, Sprint review, Release decision meeting, Quality Assessment meeting. * Working closely with Developers to get the requirements and JMeter script development for UNIT testing. * Regular regression testing on each sprint cycle with various environments like developer environment, commit space & Acceptance space. * Participation in customer engagements in order to present KT’s on New features of our Product / Testing activities. * Participating in Release Decision meeting representing QA Team of our product. * Delivered technical sessions on SAP Leonardo IOT in SAP DCOM. * Developing JMeter scripts for all new API endpoints with various scenarios. * Reviewing & Merging test scripts developed my team members. * Maintaining & Troubleshooting UI Automation framework with Selenium & Java. * CI/CD Pipeline integration with all automation regression suits.  SAP HANA – Functional & DB TestingSep, 2016 – Dec, 2019.SAP HANA is an in-memory, column-oriented, relational database management system developed and marketed by SAP SE. Its primary function as the software running a database server is to store and retrieve data as requested by the applications.  * Experience in Functional, Integration, Regression Testing. * Worked with Test Automation Tools/Frameworks – TestNG, Selenium Webdriver with programming Language – JAVA. * Database testing on our product SAP HANA. * Functional qualifications of SAP HANA database features. * Developed unit test framework for SQL Based test cases in SAP HANA with Python. * Cloud application tests for SAP HANA Cloud. * Delivered SAP HANA technical sessions for SAP TechED, DKOM and technical events. * Architected and developed test automation framework using Selenium and POM for SAP WebIDE.  M Files – Automation testing with seleniumFeb, 2012 – Aug, 2014. M-Files is an intelligent information management platform that helps companies make smart connections across the business and automate critical business processes, while at the same time keeping information secured and controlled.   * Preparing DSR, WSR and MSR and updating the same in SharePoint. * Involved in scripting automated regression Test cases with Selenium framework. * Understanding test specification and create / expand Test cases. * Developed automation Scripts & necessary Re-usable components for test cases/specification. * Development automation scripts with Test Complete tool with Java Script. * Contributed in few automation tools framework POC’s for Mobile & API Automation. * Creating Test Cases and test plan as part of manual testing. * Customer engagement activities in requirement gathering.  Idera – Automation testing with selenium & REST APISep, 2014 – Aug, 2016. IDERA SQL Diagnostic Manager is a powerful performance monitoring and diagnostics solution that proactively alerts administrators to health, performance, or availability problems within their SQL Server environment.   * Creating Test Cases and test plan as part of manual testing. * Involved in API testing and have done POC on API automation with Rest Assured. * Executing scripts against sprint wise builds. * Preparing DSR, WSR and MSR and updating the same in SharePoint. * Customer engagement activities in requirement gathering. * Participation in customer engagements in order to present KT’s on New features of our Product / Testing activities. * Frequent calls with Client on requirement clarifications & Testing progress, automation development and so on. * Working on framework development from scratch on various tools and implemented in this project as well.  StrengthsTeam playerGood in analytical skillsGood in problem solvingOn time Deliverable | |  |
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