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| **Venkata subbaiah puvvada** | | | | | | | |
| **Contact #** | **Alternative contact #** | | **Email Address** | | | **Skype** | **LinkedIn** |
| 9194497570 |  | | [venkatapuvvada45@gmail.com](mailto:venkatapuvvada45@gmail.com) | | | [subashpuvvada@gmail.com](mailto:subashpuvvada@gmail.com) | |  | | --- | |  | |
| **Current Location:** | | | Huston, TX (77001) | | | | |
| **Willing to relocate? If so, please provide the preferred location:** | | | YES | | | | |
| **Willing to attend in-person interview?** | | | NO | | | | |
| **INTERVIEW AVAILABILITY**  **(Dates listed must be 48 hours after candidate submission)** | | | | | | | |
| **Time Slot 1 (Date/Time)** | | | | **Time Slot 2 (Date/Time)** | | | **Time Slot 3 (Date/Time)** |
| Monday (09-30-2019): 2 PM to 4:00 PM (CST) | | | | Tuesday (10-01-2019): 2 PM to 4:00 PM (CST) | | | Wednesday (10-02-2019): 2 PM to 4:00 PM (CST) |
| **Time Slot 4 (Date/Time)** | | | | **Time Slot 5 (Date/Time)** | | |  |
| Thursday(10-03-2019): 2 PM to 4:00 PM (CST) | | | | Friday(10-04-2019): 2 PM to 4:00 PM (CST)) | | |  |
| **Availability to Start** | | | | Immediate | | |  |
| **Notice Period/ LWD on last project** | | | | No | | |  |
| **Interviews/ Offers in Pipeline** | | | | NO | | |  |
| **LIST ALL EMPLOYMENT FOR THE PAST 7 YEARS** | | | | | | | |
| **Dates of Employment**  **(Month/Year – Month/Year)** | | **Parent Employer Name /Project Company Name**  **i.e. ABC Staffing / Project at XYZ Client Name** | | | | | **Location** |
| **Apr 2018 – Present** | | **HCA Healthcare,** | | | | | **Houston, TX** |
| **Feb 17 to Mar 18** | | **eBay Inc** | | | | | **San Jose, CA** |
| **Feb 16 to Jan17** | | **Florida Instituteof Technology** | | | | | **, Tampa, FL** |
| **Supplier Synopsis** | | | | | | | |
| **Mandatory Skills**  **(As listed in JD)** | | | **# of Years Experience** | | **Candidate’s relevant hands-on experience** | | |
| Selenium C # | | | 3+ | | Experience with coding in Java, C#, HTML, CSS, Java Script and good Understanding of Python. Good Knowledge on OOPs Concepts | | |
|  | | |  | |  | | |
| **Nice to Have**  **(As listed in JD)** | | | **# of Years Experience** | | **Candidate’s relevant hands-on experience** | | |
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| **Additional comments:** | | |  | | | | |

**Professional Summary:**

* Expert **Manual/Automation tester** with **6 years** of experience in designing and developing test automation frameworks.
* Experienced in Automation testing using **Selenium WebDriver, Appium, Python, Java, TestNG, Pytest, Maven, Jenkins, Cucumber, Soap UI.**
* Strong experience with comprehensive understanding of all phases of **Test Life Cycle**, including requirements gathering, test planning, and scheduling, testing, defect tracking, and reporting.
* Expertise in **Automation, Manual, Smoke, Performance, Back end, Functional, System and Regression Testing.**
* An avid learner currently pursuing my career in **QA** department, who is seeking to apply my abilities to find an institution where in I can develop and hone my skills with an organization of repute.
* Seeking to apply my abilities to fill the role of **QA Tester / Manual Tester / Mobile Tester** to enhance my growth in a quality environment where my knowledge can be shared and enriched.
* An effective communicator with excellent relationship and building & interpersonal skills, Strong analytical, problem solving & organizational abilities, Possess a flexible and detail oriented attitude. Also, a dedicated team player who can be relied upon to help in fulfilling the role .
* Experience in understanding the code written in different programming languages Java Script and databases like **Oracle, SQL Server**.
* Sound knowledge on **Junit**, **TestNG** framework for Unit testing, **Maven** for project building tool, **Jenkins** for continuous integration and **Git** and **bitbucket** as version control tool.
* Experience in load testing the applications using **JMeter**.Thorough understanding of QA Methodologies like **Waterfall, Agile**.Good experience in Web Services testing using **SoapUI**, **XML** and **WSDL**. Experienced in developing Hybrid frameworks from scratch to maintain test suite. Solid experience in testing the AngularJS based application using **Protractor**.
* Experienced in testing the iOS/Android app using **Appium**.Well-versed with all stages of Software Development Life Cycle(**SDLC**) and Software Testing Life Cycle(**STLC**).Used Selenium Cucumber for functional validation and Behavior Driven Development (**BDD**), Test Driven Development (**ATDD**) framework.
* Expertise in documenting defects with high level of detail, accuracy, and informative recreation steps using **ALM**/**Quality Center, JIRA, Test Link and Zephyr.**
* Expertise in back-endtesting and writing **SQL queries, Joins, procedures** using **MySQL**.
* Extensive experience with **Agile/Scrum** Methodologies.
* Experienced in **Database Testing** using interfaces like **SQL Server, Toad** and for validating the data stored in different database tables.
* Used Cucumber tool to write BDD tests and implemented step definitions using Java script.
* Involved in ETL Testing to verify the implemented ETL code against the corresponding mapping document. Confirm the data loads from source files into the target tables.
* Good analytical and communication skills and ability to work independently with minimal supervision and perform as part of a team.
* Expertise in documenting defects with a high level of detail, accuracy, and informative recreation steps using**, JIRA**, **Rally, TFS** and **HP Quality Center/ALM**.
* Highly motivated team player with analytical, organizational and technical skills, unique ability to adapt quickly to challenges and changing environment.

**Technical Skillset:**

|  |  |
| --- | --- |
| **Testing Tools** | Selenium WebDriver, Appium, JMeter and SoapU,QTP. |
| **Project Management Tools** | HP ALM, Jira, Test Link and Zephyr. |
| **Automation Framework** | POM, Hybrid, Keyword, Modular, TDD, TestNG, JUnit and BDD (Cucumber). |
| **Build Tool** | Maven. |
| **Processes** | Agile-Scrum, Waterfall and V-Model. |
| **Languages** | Python, Java, HTML, XML, Gherkin and Groovy. |
| **Continuous Integration Tools** | Jenkins. |
| **Source Version Control** | Git and bitbucket |
| **Browsers** | Mozilla Firefox, Internet Explorer, Safari, Google Chrome and Opera. |
| **Databases** | SQL Server, MS Access, Oracle and MySQL. |
| **Operating Systems** | Windows, Linux and Mac. |

**HCA Healthcare, Houston, TX Apr18–Till Date**

**Role:QAAutomation Test Engineer**

Clear Lake Regional Medical Center has been providing high-quality, cost-effective, comprehensive healthcare to provide compassionate care and exceptional service to Every Patient, Every Day. My Health One Patient Portal provides an online quote for a health care plan. It offers Individual or Family plans, Medicare Plans, Dental plans. The customer enters their basic information to get the medical plans available to them. They apply for the plan and submit the application online.

**Roles and Responsibilities:**

* Analyzed business Requirements and Functional documents, involved in creating the Test Strategy document that defines the test environment, phases of testing, entry and exit criteria into different phases of testing and resources required to conduct the effort.
* Lead the team in Developing Test plans and Test Scripts, defined Test Scenarios, analyzed bugs and involved in quality assurance reviews with the team to ensure bugs are reported and closed.
* Performed Agile testing, reviewed the user stories and participated in agile meetings (Daily Scrum, Sprint planning, Sprint review, Sprint retrospective), Iteration Planning and Release Planning meetings.
* Reviewed Manual test cases thoroughly and developed efficient automation scripts with selenium Webdriver using Java Programming in Eclipse IDE.
* Implemented Data Driven automation framework and Page Object Model with Selenium WebDriver and Java programming. Configured application framework using excel spreadsheets and processed the spreadsheets using Apache POI.
* Developed and maintained automated regression test cases in Selenium WebDriver using Java programming language and Junit Framework.
* Executed test cases relating to mouse hover actions using Actions class and locate hidden elements using XPath, CSS and window classes and developed test Scripts to handle Alerts on the web page.
* Performed Cross browser compatibility testing on Chrome, Firefox, IE browsers using TestNG.
* Executed some test cases using TestNG parameters, data providers, suites, parallel suites and groups.
* Created test reports generated out of TestNG and captured the error screenshots.
* Performed Synchronization using Explicit & Implicit waits.
* Executed test cases and participated actively in System Testing, UAT and Regression Testing.
* Interacted with the Development team and the Environment team in prioritizing the defect list and validating known bug fixes. Involved in testing Performance of application under unpredictable workloads. Configure the test environment, router configuration, quiet network, deployment of server instrumentation, database test sets developed, etc.
* Dry run the tests, execute tests and analyze them using Load Runner. Created test cases and performed backend testing to check whether the data is being migrated properly.
* Wrote SQL Queries to connect to the database and retrieve data for a specified set of test requirements.
* Found Defects, prepared Defect Reports and Status Reports, performed Bug Triage, defect tracking using Rally.
* Assisted in Performing Mobile testing on application to check the communication of application with Mobile operating systems under different condition using Appium and Perfecto Mobile.
* Executed SOAP-based web services API testing (Java client and SoapUI) and Validated SOAP responses by adding Assertions using Postman. Used Jenkins tool for continuous integration of the builds and deploying the build artifacts. Used Maven for project building.
* Experience in Analyzing, testing, and certifying application-specific software and performed ambiguity reviews of business requirements and functional specification documents.

**Environment**: Selenium WebDriver, Jenkins, Appium, Load Runner, Postman, Maven, TestNG, Rally, Eclipse, Java, HTML, Agile, GIT, SQL, and Windows.

**Mobile QA Engineer eBay Inc –**

**San Jose, CA Feb 17 to Mar 18**

EBay Inc. allows buyers to sell, ship, bid, and buy and checkout items: been actively involved in Mobile web product from the inception

**Responsibilities:**

* Device testing strategies by interacting with product management and development teams
* Suggest new features and enhancements  , QA effort for offshore team
* Prepare test cases inventory, requirements traceability matrix, test cases, regression test cases and test data for US and international sites, Perform functionality and page rendering testing of the Mobile web app on various mobile devices using Browser/ mobile user agents/real handsets/Device anywhere/simulators
* Channel QA effort depending on the grade of the devices for more productivity. Classify devices to cover various carriers/ OS
* Coordinate code deployment and test environment preparation  , Run and update Automation test cases on Selenium  , Took ownership of checkout flows and registration
* Ensured quality delivery for Domestic and international sites on Rif and non Rif devices
* Check logs to provide more insight to testing scenarios and Triage any API issues
* Analyze and report any risks for release, Coordinate Bug Bash for releases

**Florida Institute of Technology,Tampa, FL Feb 16 to Jan17**

**Role: QA analyst**

The application helps the bank operations to have a smooth and hassle-free process to verify the authenticity of the customers. The application eliminates duplicate bank applicants. When a customer approaches bank to apply for a mortgage filling out all his/her necessary details then bank has an option to check on the search engine of our application, while looking for the details of the customer, the percentage (score generated through elastic search) of being duplicated can be found out. With help of the application, all the financial institutions can also tally the information they have with information application shows to identify the fraud.

**Roles and Responsibilities:**

* Analysis of System Requirements, Test Planning activities, Functional test case preparation, Test Execution, RTM and Test summary reports preparation.
* Functional and Regression testing of FS application to ensure proper functionality, test results reporting, defect reporting and tracking.
* Identification of regression test cases and maintaining/updating regression test suite, managing test cases in HP ALM, RTM, Issue resolution etc.
* Defined the test criteria and project schedules and created the Test Plan,Revised test scripts as needed to meet new and changed specifications.Developed SQL queries using Toad to check the load and processing of the data
* Managed and Coordinated Test schedules, Work around requirements, Modification Request (MR) and fix prioritization.
* Writing Test Cases using Element locators, WebDriver methods, Java programming features and TestNG Annotation
* 3 Exposure in programming languages and scripts like Java, JavaScript, HTML, CSS and Shell Script
* Responsible for addressing, diagnosing and resolving issues that arise on a day to day basis for Salesforce User. Also, responsible for documenting the causes, analysis and final resolution to the issues/errors.
* Requested / Created a Test data that matched the data in SOR’s to perform a sample test in ETL Environment. Ability to set up workstations with hardware testing environments, networking, PCs, printers, and cabling. Involved in ETL Testing to verify the implemented ETL code against the corresponding mapping document. Confirm the data loads from source files into the target tables.Interacted with team to plan and coordinate the required testing across systems to assure critical applications are delivered with no critical defects. Created Traceability Matrix and reported test results to project team.
* Documented the errors using Clear Quest and tracked them to completion by communicating and co-coordinating with the development as well as the support group

**Environment:** Toad, SQL, HP ALM, Clear Quest, MS Excel, MS project, Elastic search, JSON,

**Landmark IT solutions, India**

**Role: QA Engineer Aug 14 -July 15**

The goal of the project was to streamline the mortgage process with Web-based tools. The company needed to develop a Web-based lending platform with business process management and integration capabilities, enabling it to incorporate both best-practice business rules and third-party technologies into their processes. Modules cover origination through settlement, plus workflow management tools.

**Roles and Responsibilities:**

* Analysis of System Requirements, Test Planning activities, Functional test case preparation, Test Execution, RTM and Test summary reports preparation.
* Analyzed various Business and technical documents like SRS to incorporate the requirements into the testing profiles and environments.
* Extensively used Quality Center to build various test plans, test strategies, test objectives, and low-level test cases to perform various kinds of test to check each element of the database system.
* Performed GUI testing independent of functionality followed by manual testing of the application to test the functionality of all the objects of the application.
* Smoke, Functional & Regression testing of Commit applications to ensure proper functionality, test results reporting, defect reporting and tracking.
* Identification of regression test cases and maintaining/updating regression test suite, managing test cases in TFS etc.Conducted Batch processing and testing using Autosys for daily information updating, automated transaction processing, and validating generated log reports as per daily/weekly/monthly basis.
* Identified manual test cases to be automated using QTP during the regression and integration testing phase.Worked with development engineers in diagnosing and isolating various integration problems and explaining defect.
* Extensively used TFS for defect tracking and prioritizing defects by analyzing application logs if any to provide more detailed bug description and enhancement requests after base lining the requirements.
* Interacted with developers during bug review meeting to understand severity of bugs and help them resolving it by reproducing bugs if needed.

**Environment:**SRS, SQL, Oracle, TFS, QTP, GUI, SharePoint, Waterfall, MS Excel, MS Project.

**Birla soft, India Jan 13 – July 14**

**Role: Jr QA Automation Engineer**

Clear Orbit is an electronic tool that digitizes and automates the transactions between GE and its suppliers which includes purchase order delivery and acceptance, delivery date updates, advance shipping notices, standard packing lists, shipping labels and electronic invoice submissions. Invoices are validated and processed further to accounts payables application for payments within the organization

**Responsibilities:**

* Ensure tasks performed are consistent with established company priorities. Report accurate and timely project/task status to management
* Experience with coding in Java, C#, HTML, CSS, Java Script and good Understanding of Python. Good Knowledge on OOPs Concepts.
* Develops and executes moderate to highly complex scripted automated tests under management supervisionResponsible for defining the automation framework and for using scripting languages like Python to create the framework and automating the test cases
* Work with cross-functional teams to identify and develop test cases for functional and performance testing ,Working with a global team and responsible for directing/reviewing the test planning and execution work efforts of an offshore team
* Provide reports and status dashboards to management on the automation sprint backlog, timing, schedule and results
* Active participation in the continuous improvement of the automation strategy and framework

**Environment**: UAT, Black Box, Manual, Regression, Functional, QA, HTML, QTP, JIRA