**Venkatesh Enakonda**

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**Profile Summary**

Automation Test Engineer with 2+ years of experience maintaining automation projects and software testing throughout the testing phase. Proven expertise in ensuring software performance & reliability by conducting quality assurance & automated testing, including implementation of test plans, bug tracking & software test case development & execution.

**Professional Experience**

**Quality Engineer - Full Time, Pratian Digital, Bangalore, India Dec 2021 - present**

* Functional and Automation Tester
* Create a Test Plan and get it approved by QA Lead and Team Lead with effort estimation.
* Write Test Scenarios and Test Cases for the sprint backlogs scoped.
* Functional and UI Testing of the application.
* Identify Test Cases for Automation and Automated Smoke Testing Scenarios.
* Defect Logging into Azure DevOps and establishing requirements traceability.
* Publish the Defect Summary and Report with Severity and Priority to the Team Lead and Team.
* Identify risks with the releases given and communicate to Team Lead.
* Prepare Release Notes and send them to Team Lead for Approval.
* Present to QA Lead: Testing is done for the Sprint and incorporates reviews/feedback. Participate in sprint initiation meetings, daily stand-ups, reviews, and retrospective meetings.

**Skills**

**Frontend** **:** HTML, CSS

**Backend** **:** Core Java, Python. Ms-Excel

**Databases** **:** SQL, MySql, PostgreSQL, Database Testing, Performance Testing

**FrameWorks :** Selenium, TestNG, Postman, Jenkins, Git, Jmeter, API testing, Cucumber

**Soft Skills :** Communication Skills, Requirements Understanding

**Projects**

**Jobcheck Dec 2021 - Feb 2023**

* Automated functional testing for key workflows, including job search, profile creation, and application tracking, using **Selenium with Java**.
* Developed reusable **Page Object Model (POM)** components, enhancing test script maintainability and scalability.
* Utilized **Selenium Grid** for parallel test execution, reducing testing time by **40%**, and conducted UI validation, improving defect detection by **30%**.
* Collaborated with backend and frontend teams to create automated regression test suites, decreasing manual effort by **50%**, and integrated automation with **Jenkins CI/CD pipeline** for efficient deployment.

**Restaurant One Solution(ROS) March 2023 - Present**

* Automated functional testing for ERP modules like Auditing, Billing, Banking, and Reconciliation using **Selenium**, **Java**, **Cucumber**, and **TestNG** for smooth operations and BDD.
* Developed **Page Object Model (POM)** components, improving maintainability and reducing script duplication by **30%**.
* Conducted UI validation with **Selenium Grid**, improving defect detection by **25%**, and automated Reports and Analytics testing for actionable insights.

**Education**

**Aditya College of Engineering and Technology, Andhra Pradesh**  **2020**

B.Tech (Mechanical Engineering)