Oracle Cerner

Cover Letter

Hello,

I hope you are reading this letter in good health. Thank you for considering my application for Test Automation Engineer. Oracle Cerner is leading the industry in terms healthcare and information technology; I am very excited to work here and contribute to the healthcare domain by being responsible for designing and implementing automated testing strategies to ensure the consistent delivery in timely manner.

I am passionate about testing software applications with over 4 years of industrial experience currently working for CMS Healthcare at Sparksoft Corporation. My current roles and responsibilities are majorly into all the testing activities such as gathering the user requirements, developing test scripts, implementing them in the Automation framework, running the test suite, tabulating report metrics, and logging feedback. I have experienced all stages of the QA life cycle in an Agile environment performing various kinds of testing including System, Regression, Smoke, Sanity, Integration, White box, Ad-hoc, Acceptance, Happy Path, and End to End testing.

For tools and technologies, I automate test scripts using Selenium WebDriver with strong knowledge in Python coding. I have intermediate experience in developing and maintaining the reusable Pytest framework which uses a page object mechanism. I run the test suite on the Jenkins platform and use Bitbucket for continuous integration of the automation code repository. For extracting user stories and logging feedback, I use Jira and solve the issue until the feedback is retested. I also have sound knowledge of testing REST APIs using Postman to interact with the backend servers and databases.

To sum up, I am very keen on learning, growing, and developing my skills related to software testing each day and love to be a part of the software testing team in a challenging zone to deliver customer satisfaction products.

Yours respectfully, Vinayak Bhatte

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