

Dnyaneshwar Karad

QA Engineer

LinkedIn Profile: <https://www.linkedin.com/in/dnyaneshwar-karad-896481156>

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Professional Summary

Results-driven QA Engineer with 2+ years of experience in ensuring the quality and functionality of software applications. Proficient in designing and executing comprehensive test plans, identifying defects, and collaborating closely with development teams to drive timely resolutions. Skilled in manual and automated testing methodologies, utilizing tools like **Selenium, Appium, Jira, Java, Python, Typescript** and implementing best practices to deliver high-quality software products. Adept at working in fast-paced environments, demonstrating strong analytical thinking, attention to detail, and effective communication to deliver testing excellence.

Work Experience



QA Automation Engineer [From Aug 2023 - Present]

Block-star Pvt Ltd, South Korea

Project- Kingpot casino platform

- Prepared Test Plan, test cases, and test scenario documents.
- Created Automation framework Using Python, typescript, selenium.
- Used agile methodologies.
- Executed manual test cases to validate software functionality
- Actively engaged in regression testing to ensure that new features and enhancements did not adversely affect existing functionalities.
- Conducted exploratory testing to identify unforeseen issues and scenarios that could impact user experience or system stability.
- Collaborated closely with the development team to communicate issues, troubleshoot problems, and ensure timely resolution of identified defects.
- Conducted API Testing, Functional, non functional Testing.
- Utilized testing tool such as Jira, VS Code, Git, Gitlab, selenium, Postman.

Software Developer Engineer In Testing-1 [From July 2022 - To July 2023]

Geekyants Pvt Ltd Bengaluru

Project: Myfojo Retail domain Application

- Used Agile methodologies to aid team delivery of effective, quality software solutions.
- Conducted thorough testing of software applications, identifying and documenting defects, inconsistencies, and issues in alignment with project requirements.
- Collaborated closely with the development team to communicate issues, troubleshoot problems, and ensure timely resolution of identified defects.
- Developed comprehensive test cases based on project specifications, ensuring maximum coverage of functionalities and potential edge cases.

- Executed manual and automated testing procedures to validate software functionality, usability, performance, and security.
- Utilized testing tools such as Selenium, JIRA, Appium, TestNG, Java, Maven framework, selenium webdriver] to streamline test execution, defect tracking, and reporting processes.
- Participated actively in requirement gathering and design review meetings to provide valuable input from a testing perspective, contributing to the improvement of software quality early in the development cycle.
- Collaborated with cross-functional teams to prioritize, manage, and execute test activities within tight project timelines.
- Assisted in the creation of user documentation and provided training to end-users, enabling them to effectively use the software.
- Actively contributed to process improvement initiatives by suggesting and implementing best practices, leading to increased efficiency and higher software quality.
- Participated in post-release validation efforts to ensure that software updates and patches were successfully integrated without introducing new defects.
- Collaborated with the quality assurance team to define and maintain testing standards, methodologies, and best practices across the organization

Technical Skills



- **Test Case Design and Execution:** Proficient in creating effective test cases and executing them to ensure comprehensive coverage of software functionalities and scenarios.
- **Manual Testing:** Experienced in manual testing techniques, including functional, regression, usability, and compatibility testing.
- **Automated Testing:** Familiarity with automated testing tools such as Selenium, Appium, or similar frameworks to streamline testing processes and improve efficiency.
- **Defect Tracking:** Proficient in using defect tracking tools like JIRA, Bugzilla, or similar tools to log, track, and manage software defects.
- **Test Automation Frameworks:** Knowledge of test automation frameworks (Page Object Model, Data-Driven Testing) to create maintainable and scalable automated test suites.
- **API Testing:** Experience in testing APIs using tools like Postman or Swagger to ensure accurate data exchange and integration between software components.
- **Performance Testing:** Familiarity with performance testing tools like JMeter or Gatling to assess software responsiveness, scalability, and stability under different load conditions.
- **Security Testing:** Understanding of security testing principles and tools to identify vulnerabilities and ensure the software's protection against potential threats.
- **Database Testing:** Proficiency in SQL queries to perform database validation and verification, ensuring data integrity and accurate information flow.
- **Version Control:** Experience with version control systems (Git, CI/CD, bit buckets) to manage and collaborate on test scripts and test data.

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Education History



Bachelor of Engineering in Computer Science

Institution: Dr Babasaheb Ambedkar Marathwada University

Year of Graduation: 2022

CGPA : 8.69

Diploma In Mechanical Engineering

Institution: Dr D Y Patil College of Engineering

Percentage – 62.59 %

SSC 10th

Institution – Latur Board

Percentage – 80.40 %

Certifications

Certification Name : CSTE Software Test Engineer

Attend Institute Name : Advanto Learning Pune

Personal Info

Nationality : Indian

Date Of Brith : 02th July 1997

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