

SWAPNIL PAWAR

Business Analytics Enthusiast | QA Automation & SDET | IT Professional

Dynamic Business Analytics Enthusiast and result driven IT Professional with a strong focus on optimizing testing processes, enhancing operational efficiency, and ensuring product quality. Expertise in test automation, manual testing, and quality assurance, leveraging tools like Appium, Selenium, Robot Framework, and Postman API to develop scalable and efficient test automation frameworks. Demonstrated success in improving operational workflows, streamlining processes, and collaborating with cross-functional teams to meet project goals. Currently pursuing an MBA in Business Analytics from Symbiosis, with a focus on driving data-driven decisionmaking, implementing advanced analytics techniques, and contributing to overall business growth.

swapnilgirishpawar@gmail.com







in linkedin.com/in/swapnilgpawar



WORK EXPERIENCE

FULL Creative Automation QA Engineer

- Designing and executing robust test automation frameworks to ensure seamless functionality & performance across iOS applications, leveraging Core Java expertise.
- Developing and maintaining test scripts using Appium, enhancing automation efficiency, & ensuring comprehensive test coverage for critical application features.
- Implementing Continuous Integration workflows with GitHub Actions, streamlining the testing process and minimizing deployment delays for faster product releases.
- Identifying and resolving complex automation challenges, applying problem-solving skills to improve test accuracy and reduce downtime in development cycles.
- Collaborating with cross-functional teams to refine test automation strategies, ensuring alignment with product requirements and quality standards.
- Optimizing automation processes for scalability and reliability, contributing to improved software delivery timelines and enhanced user experience.

Moolya Software Testing

SDET - Software Development Engineer in Test

10/2021 - 06/2023 Career Path: SDET < -- Associate SDET < -- STE Trainee < -- STE Intern

- Delivered comprehensive manual, automation, and performance testing, ensuring highquality software development, leveraging Python, Appium, and Selenium expertise.
- Developed and implemented robust test automation frameworks using Robot Framework, Python, and Appium, improving testing efficiency and reducing errors.
- Conducted backend testing and configured gold leasing features, ensuring seamless functionality and system reliability across critical application modules.
- Collaborated with cross-functional teams to define project scope, technical requirements, and deliverables, aligning testing processes with business objectives.
- Utilized Java, Postman API, and BrowserStack for UI Automation, API Testing, and Test Scripts, optimizing performance and identifying critical bugs.

Spectrum Consultants - NVIDIA Graphics **Process Executive**

Varroc Engineering Ltd. Manufacturing Engineering Intern



PROFESSIONAL PROJECTS

iOS Test Automation Framework - FULL Creative

Developed UI Test Automation Framework to streamlines mobile app testing across platforms, ensuring improved stability and performance using Appium 2.0.



COMPETENCIES

Technical Skills

Java | Python | Appium | Selenium | Robot Framework | SoapUI | Postman API | Bugasura | BrowserStack | Jira | CI/CD | Test Automation | UI Automation | API Testing | Manual Testing | QA Automation | OOP | Test Planning | iOS Automation | Core Java | Github Actions

Business Analytics Skills

Data Analysis | Data Visualization | Statistical Analysis | SQL | Data Mining | Data Cleaning | Business Intelligence | Forecasting | Reporting | Excel | Power BI | KPI Development | Dashboard Creation



EDUCATION

MBA (Operations) Symbiosis School For Online & Digital Learning

B.E (Electrical) Savitribai Phule Pune University



AWARDS

Beyond Call of Duty Award 2022

Recognized for exceptional contributions to software quality assurance and consistently exceeding project expectations.

Electronics Business Unit Townhall Award (EBUTH) 2021

Part of the team awarded management of DZ CDI into DU CDI

5th Position in Inter Plant Kaizen Competition (IPKC) 2021

Placed in top 10 in Inter Plant Kaizen Compitition (IPKC2K20) organised in Varroc Engineering Ltd.