# Nasir Shahzad Yasin

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## ABOUT ME

Experienced QA and automation professional with 5+ years of expertise in testing web and mobile applications and ensuring release quality. Build and maintain **r**obust automation frameworks using Playwright, Selenium, Appium, and Python, supported by AI-assisted scripting and test strategy optimization, integrated into CI/CD pipelines.

## WORK EXPERIENCE

**SENIOR SOFTWARE QA AUTOMATION ENGINEER – MAVRIC TECHNOLOGY (BASED IN USA)** – 01/11/2024 – 03/02/2026

Led end-to-end quality assurance for the **Touchtight Web Application**, an animated soccer coaching platform, covering functional, regression, and cross-browser testing. Defined and executed automation strategy, using AI models and agents to automate testing, and collaborated with engineering teams to ensure release readiness and product stability.

**SENIOR SOFTWARE QA AUTOMATION ENGINEER – DEVIGITAL SYSTEMS** – 15/02/2022 – 31/10/2024 – LAHORE, PAKISTAN

1. **Dashboard Earth Mobile Application:** Climate-focused product, Collaborated with the team to execute test plans and implement automated tests using Python (Behave, Pytest) and Appium.
2. **Lago Mobile and Frame Application:** NFT-based product, Worked with cross-functional teams to execute test plans and support test automation using Katalon Studio.

**SOFTWARE QUALITY ASSURANCE ENGINEER – META APP** – 06/05/2019 – 21/12/2021 – LAHORE, PAKISTAN

**Mesmer Web Application:** Worked with the team to execute defined test plans, performing sanity, functional, regression, and smoke testing to ensure application quality and release readiness.

## EDUCATION AND TRAINING

2020 – 2023 lahore, Pakistan
**MASTER OF SCIENCE IN COMPUTER SCIENCE (MSCS)** Riphah International University

**Machine Learning:** Applied Autoencoder and CNN models for medical image classification in thesis.
**Publication link**: https://ieeexplore.ieee.org/document/9996048

**Website** https://riphah.edu.pk/ | **Thesis** Classification of White Blood Cells Empowered with Auto Encoder and CNN - Published.

## SKILLS & CERTIFICATES

**Automation Skills**

- **Programming Languages:** Python, Java, JavaScript
- **Test Automation Frameworks:** Playwright, Selenium, Appium, Pytest, Behave, Katalon
- **CI/CD:** Jenkins, GitHub Actions
- **AI in Automation:** AI-assisted automation scripting and test strategy optimization

**Tools:** PyCharm IDE, Appium Inspector, Code Studio, Postman, JMeter, Cypress, Git/GitHub, JMeter, Katalone Studio, Postman, Cursor.

**Manual Skills**

Test case planning, functional, regression, and smoke testing, with clear defect reporting and risk-based validation.
**Tools:** Jira, Zephyr, Linear, Notion, ClickUp, Trello, TestRail, Figma.

**Certificates**

- API Testing With Postman Tool Verify at: https://coursera.org/verify/XRX9MJYKPX2G
- Automation Script Using Selenium and Java Verify at: https://coursera.org/verify/WYGCT7YUE8BW
- Developing Cloud Apps with Node.js and React - authorized by IBM and offered through Coursera Verify at: https://coursera.org/verify/MQVNXA8DJHTW