Aaliah Hussain

CURRICULUM VITAE

Personal Profile

Professional Experience

Education

Quality Assurance Engineer

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GitHub: https://github.com/Taigar17
LinkedIn: https://www.linkedin.com/in/aaliah-h-4b7028173
Ministry of Testing: https://www.ministryoftesting.com/p/aaliah96

I am a dedicated Quality Assurance Engineer with a strong foundation in computer science and extensive experience in the video games industry. Having worked across multiple platforms—including PC, console, and mobile—I specialise in ensuring games are both highly functional and deliver smooth, engaging user experiences.

My tenure at Code Wizards has been instrumental in advancing my automation skills, allowing me to excel in designing and executing robust automated test frameworks that enhance efficiency and reliability. Throughout my career, I have contributed to diverse development projects by creating detailed test plans, executing manual and automated test cases, and thoroughly documenting issues throughout all phases of development.

Code Wizards / QA Automation Engineer
AUGUST 2023 - CURRENT

- Designed test plans from requirements and architecture documents.
- Developed automated end-to-end API tests using Postman and Newman.
- Conducted non-functional testing with K6, scripting load tests and integrating results into Grafana dashboards.
- Used test frameworks, like PlayWright to set up automated test suites.
- Improved test reporting and client communication through tailored visualizations.

Microsoft & Huntress LTD / Functional Flex Bug Tester
NOVEMBER 2023 - AUGUST 2023

- Executed bug testing for Xbox game titles and Game Pass releases.
- Investigated game behavior issues, escalated defects, and ensured adherence to release criteria.
- Collaborated with team members to complete test cases efficiently.
- Used MS Office for documentation and reporting with strong attention to detail.

Reading University / Computer Science Degree
SEPTEMBER 2020 - 2023
Relevant Coursework: AI, Python for Data Science, Distributed Systems, VR, Software Engineering, Security, HCI

Waingels College / A Levels
SEPTEMBER 2018 - 2020
A-Level Courses: Computer Science, Philosophy & Ethics and Sociology

Skills & Tools

- **Test Automation:** Postman, Newman, K6, Grafana, PlayWright, Appium
- **Test Types:** Functional, API, Performance, Load testing, UI, System, Regression, Usability
- **Programming Languages**: HTML, CSS, JavaScript, SQL, Python, GoLang, GDScript
- **Other:** Jira, Xray, Confluence, Excel

References Available on Request