

MOHAMMAD YASSER MALIK

<https://yassermalik7.github.io/mym.github.io/>

PROFESSIONAL SUMMARY

Precise Quality Assurance Manager proficient in all QA operations, policies and procedures. Experience hiring and developing individual team members. Strives to break down complex problems into simple solutions.

WORK HISTORY

QA Manager, 01/2022 - Current Gamma

- Strategic Shift to Automation:
 - Spearheaded the successful transition from manual testing to automation, significantly enhancing efficiency and reducing time-to-market.
- Communication and Conflict Resolution:
 - Demonstrated exceptional communication and conflict-resolution skills to facilitate a "shift left" approach, fostering collaboration and synergy between development and QA teams.
- Testing Strategy Development:
 - Formulated and implemented a robust testing strategy, aligning departmental objectives with overarching organizational goals.
- Quality Assurance Leadership:
 - Established and communicated clear quality assurance objectives and priorities, guiding the department's activities towards achieving higher standards.
- Policy and Procedure Enhancement:
 - Innovated testing policies, procedures, and scripts, ensuring a standardized and effective testing framework.
- Java-Based Automation Framework:
 - Designed and implemented a Java-based selenium automation framework utilizing the Page Object Model, Cucumber and Jira Xray resulting in improved test maintenance and scalability.



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SKILLS

- Strategic planning
- Java
- Selenium
- Automation Testing
- Gherkin/Cucumber
- TestNG
- Staff training and development

- Team Development:
 - Fostered the growth of high-performing teams by recruiting, orienting, and training, creating a collaborative and empowered work environment.
- Skill Enhancement Initiatives:
 - Proactively upskilled staff through targeted training opportunities in order to upskill our manual QA testers towards automation testing.

Worldpay, Automation Test Analyst, 08/2020 - 12/2021

- Java
- RedHat
- Improvement and maintenance of the Automation Framework
- Test environment upgrades and maintenance

Automation Test Analyst, 06/2018 - 07/2020

Barclays

- Mobile Automation Testing - maintained and improved the current Automation Framework using SeeTest
- Maintaining and executing the Regression core pack
- Reviewing new features and accepting them into the core regression packs
- Resolving Automation issues for colleagues and feature teams
- Creating standalone projects to streamline Automation runs
- Using the JIRA API to build automation tools

Java Developer, 09/2017 - 06/2018

KMP Digitata

- Java
- JavaScript
- Used JSP to model front end html pages and to also incorporate jQuery and JavaScript
- Created webapps, servlets and APIs
- SOAP webservice used to base API creation on
- Responsible for automation testing using Selenium
- Database creations and updates
- Creating APIs along with documentation
- CI/CD

DevOps Engineer, 02/2017 - 09/2017

Thales UK

- Deployment of Software
- ClearCase & ClearQuest
- Building ISO files
- Assessing requirements for deliverables
- Software Configuration

Java Developer, 06/2016 - 12/2016

Tracsis, Stockport

- ADF Dashboards and widget creation
- JAR automatic deployments to Nexus ready to be used by Maven projects
- Leading UX feedback sessions
- Automation Selenium Testing
- Creating selenium test environments for use with web drivers
- Tests created as a core project to be used as 'Plug and Play' with other projects
- Created selenium core JAR file
- Use of Docker and containers
- Test optimization
- Virtualization of tests
- TestNG framework

IT Technician, 07/2014 - 06/2015

Compass Minerals

- Help Desk support 1st line, 2nd line and 3rd line support
- Network support
- Created a Java employee search application
- System Admin
- Daily maintenance of hardware, backups, server health checks, and network infrastructure

EDUCATION

BSc (Hons), Computer Science, 2016

Manchester Metropolitan University

PROJECTS

Projects can all be found on my portfolio website

<https://yassermalik7.github.io/mym.github.io/>