

QA Engineer I The Spectator

London/Hybrid

Job Description

The Spectator started publishing back in 1828, making it recognised as the world's oldest weekly magazine as well as a globally recognised and trusted brand and source of current affairs commentary. We work hard to maintain this position and we constantly adapt to the changing landscape of publishing. To help us do this we select the very best individuals who can creatively think and adapt while using their own unique experiences to great effect here.

The Spectator is on a mission to develop world-class digital products. We are looking for a Quality Assurance Engineer in our Digital department to deliver the company's ambitions. As our QA Engineer, you will bring a user-focussed mindset and set the bar high in terms of quality control. You will work closely with the digital and marketing teams and validate features or changes during the development phase. You will also perform ongoing testing of products in production to identify and report any issues.

Key responsibilities

- Test and validate features during development to ensure they meet the required standards of quality and functionality
- Develop and execute test plans, test cases and scripts to ensure comprehensive product testing
- Report defects and issues to the product managers, and work with them to resolve any issues during testing
- Monitor and evaluate product performance and reliability in production, and report any issues to the product managers
- Collaborate with the development team to identify areas for improvement in product design and functionality for testing
- Identify opportunities to improve our testing processes

Requirements

- Bachelor's degree in a scientific or analytical discipline is preferred
- Experience with automated testing tools and techniques
- Understanding of software testing methodologies, tools and techniques
- Excellent analytical and problem-solving skills
- Good communication and interpersonal skills, with the ability to work collaboratively
- Attention to detail and ability to work independently