UX Quality Assurer

Cyber-Duck is looking for a UX Quality Assurer to join its award-winning, North London based digital agency.

The UX Quality Assurer will perform usability testing and automated performance testing (using various methods) on variety of website and mobile interfaces logging usability and technical system issues as well as reviewing the user experience on a multitude of browsers and devices. The candidate will need to have solid experience in usability heuristics and ideally have some experience with unit testing, load testing, stress testing and security testing.

The right candidate will have the following key skills:

- Excellent spoken and written English with high attention to details and spelling
- Be passionate about quality assurance
- Degree in Interactive Media, UX, Multimedia Design or similar
- Knowledge of User Centered Design and SCRUM Methodology

    A huge bonus:
- QA testing experience in fast paced Agile SCRUM testing environments.
- Experience working on websites with very high traffic
- Experience creating automation frameworks from scratch using object oriented programming language (PHP) will be very beneficial
- Understanding of testing methodologies and their application, including UAT, System Integration testing and regression testing.

Role will involve:

- Contribute to Quality Assurance strategy via preparation of test plans and test cases
- Execute log bugs and manage any defects identified throughout the software development life cycle;
- Work closely with developers to resolve them ; consult directly with the design teams to ensure suitable understanding of requirements and required test

Cyber-Duck offer a competitive salary and amazing benefits for successful candidates. You will be working in a unique environment with UX experts, creatives, marketers, business entrepreneurs and will also be client facing and working with Europe's leading B2Bs. This is a perfect opportunity to work with one of the pioneering company's in its field.

If this role sounds interesting please provide us with examples of your technical ability (personal web projects etc.) along with your CV to jobs@cyber-duck.co.uk