

Middle QA Engineer

Responsibilities:

- Requirements testing: verification of requirements to meet INVEST criteria (independent, negotiable, valuable, estimable, scalable, testable);
- Test design and development: design and maintain Test Cases/Check lists for large and complex web-applications within the scope of a broader test strategy; make test artefacts maintainable and traceable to requirements;
- Test Cases Review: participate in internal peer reviews of test documentation preceding test execution, providing feedback on coverage, relevance and problematic points;
- Test Activities Planning: active participation in refinement and planning sessions, providing valuable feedback and accurate estimates for testing tasks;
- Defect reporting: report and re-test defects according to generally accepted best practices and internal policies;
- Status reporting: systematically report status, progress and concerns in a proactive, consistent and accurate manner to all the Team and stakeholders;
- Agility: working as a member of a self-organized agile team to gain necessary input and ensure accurate and complete testing activities within each area and task;
- Collaboration: communicate with colleagues within and outside of the team in a clear, concise manner; make your effective contribution to cross-team processes and solutions.
- Desired strong Technical orientation and understanding of the following technologies: MSSQL, HTML, JavaScript, CSS
- Automation: participation in creation, maintenance and usage of automated scripts on GUI and API levels.

Requirements:

- 2+ years of experience in web-application testing;
- Strong knowledge of software testing processes with QA reporting mechanisms;
- Experience in test case design end-to-end integration testing;
- At least intermediate level of spoken and written English;
- Wide knowledge of testing methodologies and experience with different testing types (both functional and non-functional);
- Deep understanding of Development Lifecycle; appreciation of Agile principles and self-organization;
- Good communication skills, strong sense of responsibility, attentiveness and good learning skills;

Bonus points:

- Experience with MS TFS, MS Test manager, Git.
- Security testing, Performance testing practical knowledge.
- Experience with automation tools: Selenium WebDriver, Coded UI, QTP, etc.

We Offer:

- Strong professional team;

- The best technologies for successful work;
- Interesting projects for world famous brands;
- Spacious office near the metro and comfortable workplaces;
- Paid participation in seminars, trainings and conferences;
- Flexible work schedule;
- Paid sick days and vacations;
- Cars and bicycle parking;
- Corporate events, team building;
- Bonuses for important life events.