

RHEA Software

Rhea Software doo Belgrade

Profile: Rhea Software doo is a Development and QA partner for Usablenet inc, the leading mobile and multi-channel platform company, serving 25% of Fortune 1000 companies. Rhea Software produces mobile web sites usable and functional on all mobile devices, developed on the Usablenet transformative platform. This proprietary technology based on html, js, css, xml and xslt, makes developers able to define transformation rules to adapt a website to a version suitable on all mobile devices.

In accordance with the increased workload we are looking educated and motivated candidates for the position:

QA

Work on product quality - Testing crafted web sites on mobile devices, physical and in virtual environments

Job description: QA

Rhea Software doo aims to deliver error free products and to achieve this goal we build a structured QA team that is responsible to sign off the project developed by Rhea. The tests will be performed on real devices (mobile phones, tablets) and emulators, following the guidelines developed on the project specifications.

Every activity performed will be managed using an advanced tracking system shared with Usablenet.

All Rhea workstations are Apple iMacs.

Profile of candidates:

Required skills

- good knowledge of the English language
- basic knowledge of the main concepts of the web programming (Internet, HTTP, HTML, CSS, Browsers)
- team work oriented
- passionate and precise approach to the work

Preferable skills:

- experience in test of IT products

We offer:

We offer a dynamic and fresh work environment, multi-cultural relationship (US, UK, IT, ...), powerful and fancy workstations (Apple iMac), career opportunities thanks to a pyramidal structure with QA Tester, QA Analyst, QA Leaders

Working in a professional and dynamic environment that is constantly evolving

- Remuneration in accordance with the results
- The possibility of further professional development

Note: Candidates will be contacted only short-listed option.