QA Engineer

Job Description

R Systems is looking for an experienced QA Engineer who is passionate about solving complex problems, thrives in a fast-paced environment and is eager to take on new challenges and share solutions as we push forward with our innovative offerings.

If you're a professional with an appreciation of the wider field of technology outside his/her own specialization and like to work independently as well as collaboratively, then we're looking for you!

As a Senior QA Engineer, you will have a proven track record of delivering complex solutions to multiple customers, from defining requirements to deploying a solution.

You'll enjoy:

- A key role in a team of experienced engineers developing and bringing innovation into existing system
- Career and professional development opportunities (certifications, workshops, training sessions)

Your contribution:

- Design and build automated testing frameworks based on system and customer particularities
- Write Test Plans from Functional and Non-Functional Requirements
- Write Performance, Load and Stability Test Specification and run the tests if required
- Create test environments based on sophisticated database and system configurations
- Perform system tests, regression tests, performance tests and acceptance tests according to the schedule
- Deploy and integrate new software remotely or in person at the customer's site
- Use the bugs handling tool to record discovered product bugs
- Produce the Test Report at the end of Testing Activity
- Liaise with international partners to understand requirements, make investigations, and facilitate third-level support

Bring along:

- Minimum 5-year experience as QA engineer and 2-year experience with automated testing, using different tools like JMeter, Selenium, Robot, Cucumber

- Have a relevant Computer Science, Engineering, Information Technology or equivalent degree and the curiosity to learn more
- Experience with:
  - creating Test Plans and Test reports
  - Unix/Linux environment and scripting (Bash or Python), continuous integration systems
  - Soap UI, Rest and SQL
  - high performance systems, computer communications protocols, and systematic software development methodologies
  - agile development environments
- The ability to quickly learn and utilize new concepts and find creative solutions to problems
- The ability to present test reports and/or issues found in a professional manner
- Good English level
- A "can-do" approach to teamwork and availability to travel in the region
- Positive, solution-focused attitude and you aren't afraid of a challenge
- A desire to 'be your best' and work in an environment where you can really have an impact
- Above all else, excellent analytical, communication (both oral and written) and organizational skills

Nice to have

- Experience with Telco projects and Telco protocols: Diameter, SIP, IMAP
- Knowledge of 3G/LTE/IMS is a plus

What's in it for you:

DEVELOPMENT
up to 5 days / year for training
Udemy & Bookster
Professional certifications

PAID STUDY HOLIDAY
applicable for bachelor students

SENIORITY AWARDS
to acknowledge long-time professional contribution

REFERRAL POLICY
rewarding you for bringing your friends to the team

SOCIAL
teambuilding events and volunteering activities

LIFE EVENT BONUSES
for childbirth, marriage, paternity bonus

RELAXATION
24 holidays / year
+1 day for every year in R Systems
(starting with the 4th year)

EXTRA FREE TIME
to compensate for public holidays that fall on weekends

HEALTH
private medical plan including 1st degree relatives
3 days off/year for medical issues

MEAL TICKETS
15 RON meal tickets / worked day

MOBILE PHONE
mobile subscription plan and wide range of mobile devices