Our aim is to continuously improve and to sustainably enhance our company's value. That is why we are supporting you to grow professionally and personally, to achieve your goals and to develop your individual career. Find a new opportunity – nationally or internationally – within the organization to contribute your abilities and ideas and to uncover your potential.

We are looking forward to continuing to work with you within the Siemens family!

Software Tester in Soarian project

Location: Brasov

Company description:

With over 100 years of presence in Romania, period of technical achievements, innovations, high quality and reliable deliveries, Siemens is the biggest company in Romania that owns innovative solutions in the following sectors: Energy, Healthcare, Industry, Infrastructure and Cities. Having the headquarters in Bucharest, Siemens is also present in other regions, having work sites in Brasov, Cluj, Constanta, Craiova, Iasi, Oradea, Ploiesti, Targu Mures and Timisoara and an approximate number of 1800 employees. For more informations about Siemens please visit www.siemens.ro.

CT DC (Corporate Technology Development Center) is the main software development partner for Siemens sector's business units and it provides full development services from various locations world wide. In Romania, CT DC is present in Brasov work site, from where delivers high quality software for products and customer-specific solutions, as well as professional services.

Project description:

Soarian Clinicals is a new generation IT solution produced by Siemens, that is more than a traditional HIS (Hospital Information System). Soarian Clinicals manages not just transactions and data, but also the process of care and the interractions between members of the healthcare facility (hospitals). In this landscape, the development team is responsible for ensuring that the software delivers up to the customer's expectations, having at all times strong and continuous focus on patient safety.

What are my responsibilities?

- Write and execute effective manual test cases as part of a Scrum Team (see Agile development)
- Find and thoroughly document defects, retest and validate fixed defects
- Assist in providing test coverage analysis and requirement tracing
- Assist in the development, updating and maintaining relevant test metric reporting
- Provide input to relevant test metric reporting to internal and external groups
- Ensure adherence to processes, tools and metrics standards within the project team

What do I need to qualify for this job?

- Have at least one year testing experience
- Be analytical, detail oriented, conscientious, hardworking, responsible for own results
- Be a team player
- Have strong organizational and communication skills - written and verbal, both in Romanian and English
- Show willingness to work outside normal working hours to overcome time zone differences
- Understand the software development lifecycle
- Understand the Agile development environment
- Know and understand test Levels (Unit , Integration, System, Acceptance)
- Know testing Methods (White box, Black box, Grey-box)
- Know testing Types (Functional vs. non-Functional, Usability, Smoke, Acceptance, Security, Performance, Regression)
- Is able to write a basic test case/scenario
- Is able to execute manual tests (from integration level upwards)
- Healthcare education or experience is a plus!

Benefits

We, at Siemens, know that well prepared and motivated employees are key factors for the success of our projects and for going beyound and above our partners expectations. Hence, Siemens is investing in training the employees and in offering a good working environment and climate, to ensure the satisfaction, motivation and the performance of the employees.

- Attractive compensation package and work climate
- Meal tickets
- Yearly bonus system
- Private health and life insurance
- Private pension
- Flexible schedule and work from home policy

- Personal and professional development
- Work in healthcare domain which implies high implementation and quality standards
- Work in a very dynamic environment based on Agile Scrum and Kanban methodologies.

To apply directly on our career page, please use the following link:
www.siemens.ro/cariere