System Test Architect Budapest

ES-13699

System Test Architect

• Provide strategic direction regarding testing for specific areas of development
• Representing testing aspects in customer projects
• Responsible for the methodology of testing performed
• Responsible for the design and implementation of the test strategy, including functional and non-functional areas as well
• Help incorporate testability aspects into the development
• Analyse current practices and processes, suggest and drive improvements
• Align with the shared mind-set among System Test Architects
• Act as the counterpart to the System Architect
• Design and develop effective test approach in accordance with organizational needs (e.g. processes, tools, planning, scope, environments, policies etc.)
• Support and provide professional mentoring in testing for the testers and developers and other roles as needed
• Work with Product Management to advise capacity allocation for testing related enablers

What would NOT be included in your task

• Line management (HR activities, except technical interviews, career path)

If you have:

• 5+ years' experience, including experience in software development and testing
• Excellent communication and prioritisation skills, strategic approach
• Knowledge of Continuous Integration and Continuous Delivery methodologies and tools (e.g. TeamCity, Jenkins)
• Knowledge of test management tools (e.g. TestLink, TestComplete, Zephyr)
• Experience in using ticketing systems (e.g. JIRA)
• Proven track record in requirement management tools (e.g. Polarion, DOORS, HP QC, BDD)
• Solid understanding of test first methodologies (TDD, ATDD)
• Experience in introduction of test automation on multiple test levels
• Knowledge of code quality metrics and code coverage tools
• Knowledge of model based testing
• Familiarity with various testing tools (Selenium, Robot Framework, Protractor)
• Familiarity with software development methodologies (Agile, Waterfall, V-Model)
• Understanding of software testing standards and maturity models (ISTQB, Automotive SPICE, CMMI or IEEE 29119)
• Experience in test documentation (test specification, test plan, test strategy)
• Good English knowledge

Advantage:

• Knowledge of Python, Java or C++
• Experience in quality management
• Knowledge of Shift Left Testing

What can we give you in return?

• A job at a successful global company in Hungary, where you can learn from the best
• Serious professional challenges
• A well-paid job
• Cutting-edge infrastructure
• Flexible working hours
• Welcoming work environment
• Being trusted with decision making