

EY People Advisory Services (PAS), on behalf of our client, a rapidly growing company providing Information Technology Solutions to clients on an international scale, is currently seeking to recruit a:

SW QA Automation Engineer, Nicosia

The ideal candidate will:

Role & Key Responsibilities:

- Design and implement new features for existing products as per business needs.
- Participate in the complete software cycle - planning & designing, coding, testing, deployment and maintenance.
- Develop well performed, stable and concurrent codes of production.
- Analyse business requirements, create test cases and test conditions.
- Collaborate with development team to analyse and resolve defects.
- Responsible for providing excellent customer support and experience.
- Develop codes to automate tests, with high functionality and unit tests.
- Develop and implement test plans.
- Utilize knowledge and creativity for innovative product development and solutions.
- Participate in Agile ceremonies.
- Responsible for defect tracking through the usage of JIRA.
- Responsible for the implementation of automated test scenarios.

Requirements, Skills and Attribute:

- Degree in Computer Engineering, Computer Science or Telecommunications.
- 2+ years of experience in Software QA/ Testing.
- Knowledge of QA Methodologies is compulsory.
- Basic knowledge of Linux.
- A good knowledge of using Python language is strong advantage.
- Knowledge of Selenium test automation with Python Behave Framework.
- Excellent verbal and written skills in English.
- Strong communication skills.
- Excellent interpersonal and teamwork skills.
- Passionate about programming, acquiring new skills and able to embrace and utilize emerging technologies.

Benefits:

A competitive compensation scheme will be offered to the successful candidate based on skills and experience.

Applications:

- Applicants should forward a detailed CV to clientjobs@cy.ey.com by **22/04/2022**
- Applicants should enter in the subject of their email, the title of the position they are applying for
- Job applications are thoroughly screened, and only successful candidates will be contacted
- Please note that all applications will be treated in strict confidence, ensuring GDPR compliance