



Junior QA Engineer

Location: Patras Science Park, Patras

Contact details: recruit@spacehorizon.us

Company Profile

Founded in 2012, *Space Horizon* is a shipping company, which offers products and services for the Maritime IoT market. Recognizing the great potential of the Greek Shipping, the company operates an R&D center in Greece and it currently seeks for talented software engineers.

Position Summary

The Junior QA Engineer will be responsible for testing our software, targeted to the Maritime IoT market. You will join a team of experienced and talented software engineers based in Patras Greece, with years of history delivering high-quality products.

This position requires passion for learning, and offers the opportunity to increase your skills and competencies to new levels. Our large installed Customer base also presents a unique opportunity to experience real-life deployments in vessels around the world and problem-solving techniques that will become an invaluable individual career asset.

Responsibilities

- Test software, installed on a Linux platform
- Write unit-tests and test plans
- Interact with senior internal personnel, to understand the software designs, discuss the implementation approach, coordinate your activities with fellow engineers
- Establish and maintain thorough documentation of your work
- Follow established practices and procedures, to achieve overall project performance, schedule, and quality standards

Qualifications

The position requires a Graduate of Computer Science, Electrical Engineering or of a related field, with 1+ years of experience in Linux.

Essential requirements



- Bachelor's degree or equivalent in Computer Science, Electrical Engineering, or related field; equivalent experience may be substituted for formal education
- Understanding of basic software lifecycle processes
- Knowledge of Linux
- Basic understanding of networking and data communications
- Strong written and verbal English communication skills

Desirable attributes

- Master's degree in Computer Science or equivalent
- Basic proficiency in a scripting language (e.g. Python, Perl, JavaScript), shell programming
- Experience in Network programming on Linux

Recruiting Process

If you feel that Space Horizon offers the right job in the right environment for you, please send your CV to our recruitment e-mail account ***recruit@spacehorizon.us***.

If you're chosen among the most qualified candidates, we'll contact you to discuss your CV. You will also have the opportunity to get additional information about the position and what it is like to work at Space Horizon.