Verification Validation Engineer

Lugar de trabajo: 28906, Getafe

We are Bertrandt

An independent and international development service provider with long years of automotive expertise. With cross-industry know-how and a holistic understanding of systems and products, we create technological solutions at any stage of the product development process.

We deal with a focus on hot topics such as digitization, e-mobility and autonomous systems, mainly for the automotive, aerospace and mechanical engineering sectors, and consistently facilitate the development of tailored solutions in these areas.

Our goal: to accelerate technological progress and make a relevant contribution to a sustainable future. We work on this every day – with around 14,000 employees at more than 50 sites worldwide.

At Bertrandt we are looking for a **Verification and Validation Engineer** to work on an important international project in a leading company in Aerospace field.

General responsibility

- **Conducting Tests in Test Benches:** Perform thorough

Requirements

- Educated to University degree level in Computing Engineering, Aerospace Engineering or a related discipline.
- Minimum 3 years of experience.
- Experience working with the processes and documentation established by DO-178B/C.
- Experience with requirements management (experience with DOORS will be highly valued).
- Desirable knowledge in C++ and/or C programming.
- Testing Software for the above languages.
- Git experience (Bitbucket, GitHub and/or GitLab).
- Previous experience with Python will be highly valued.
- High level of English

Qué ofrecemos

- Competitive salary, it depends on your experience!
- Permanent contract.
- Initial and continuous training.
- Flexible retribution plan includes: private insurance, kindergarten ticket and public transport card.

testing in simulated test environments, encompassing both automated and manual tests. Evaluate product stability, interoperability, and performance through rigorous testing.

- **Implementation of Automation Scripts in Python:** Develop automation scripts in Python to optimize and streamline testing processes.

  Ensure test repeatability through effective implementation of automation.
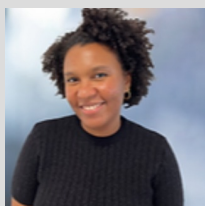
- **Generation of Evidence and Documentation:** Create detailed documentation of conducted tests, ensuring traceability with requirements specified in DOORS. Generate clear and concise evidence supporting test results.

- 23 working days of holidays + company days off!

- Young and dynamic environment: even the older are young inside!

If you are a talented professional in search of a new opportunity, go ahead and apply! We are waiting for you!

We are Bertrandt.

An independent and international development service provider with long years of automotive expertise. With cross-industry know-how and a holistic understanding of systems and products, we create technological solutions at any stage of the product development process. We deal with a focus on hot topics such as digitalization, e-mobility and autonomous systems, mainly for the automotive, aerospace and mechanical engineering sectors, and consistently facilitate the development of tailored solutions in these areas. Our goal: to accelerate technological progress and make a relevant contribution to a sustainable future. We work on this every day - with around 14,000 employees at more than 50 sites worldwide.

Contacto:

Patricia Rodríguez
Tel.:
www.bertrandt.com/en/career

Compartir: