



Talent driven
culture.

Project Engineer (m/f)

Ref.^a T20266

Our client is a prestigious Portuguese company which operates in the Aerospace and Defense (ASD) market, specialized in the engineering and development of complex operational, tactical and maintenance simulators, interactive and computer-based training systems.

Location: Caparica

Key Responsibilities:

In the field of:

- Mathematical modeling of kinematics of aircraft, UAS and land vehicles;
- Mathematical modeling of systems (propulsion, electrical, weapons, etc.).

The candidate will be allocated to projects of development of flight, driving, procedures simulators and air defense training systems.

- The candidate will be responsible, but not limited to, for requirements analysis up to subsystem/component level, for the system specification, to assist in the definition of system architecture, design and development of simulators. Will be also responsible for assisting in systems integration, conducting verification and validation activities, performing testing and commissioning of the simulators and elaboration of technical documentation;
- Will have the possibility to develop solutions and products since the design and development phase up to the final product, to provide support in the preparation of budgets and proposals, to ensure that technical requirements at the product and subsystem level, meet customer requirements and can be successfully verified and validated.

Requirements & Qualifications:

- Academic degree in Engineering, preferably in Aeronautical or Aerospace Engineering;
- Solid knowledge of aerodynamics and aircraft/vehicle systems;
- Solid knowledge of control systems and autopilot;
- General understanding of system engineering and system engineering processes and practices, including knowledge of development of lifecycles;
- Knowledge of C/C++ programming languages;

If you meet the above requirements, please send your application via email: lgoncalves@qsr.consulting with reference: to Ref.^a T20266_Rec_Project Engineer (M/F).

- Autonomy and logical approach to problem solving;
- English language proficiency;
- Great ability to work in a team;
- Excellent ability to work under pressure;
- Adequate sense of responsibility and commitment to the activities assigned to;
- Dynamism and spirit of initiative;
- Excellent communication skills.

Offer:

- Integration in a company with great references in the national and international training and simulation market;
- Opportunities to work with relevant key players in ASD market;
- Initial and continuous training;
- Integration in a young and dynamic team;
- Integration in a company that respects the environment and values sustainability, as well as the development and well-being of its employees, actively promoting the personal development of its staff;
- Salary conditions compatible with the role;
- Seniority assigned according to demonstrated experience;
- Great possibilities of career development.

If you meet the above requirements, please send your application via email: lgoncalves@qsr.consulting with reference: to Ref.^a T20266_Rec_Project Engineer (M/F).