



Data Engineer - Aerospace field

Workplace: 28906, Getafe

Apply online!

What to expect:

We are searching for a Data Engineer to be part of one of our projects within a client in Aerospace field in Getafe (Madrid).

You will be part of a project related to data management in Aerospace field, being responsible for aircraft data generation and verification. The ideal candidate will play a critical role in compiling and managing a comprehensive aircraft database, gathering and integrating data from multiple sources, including maintenance records, material specifications, and automating tools to optimize data workflows.

The position will be based at the client's facilities in Getafe (remote work is not possible).

Main responsibilities:

- Data Compilation and Management: Collect and compile essential aircraft data from various sources, ensuring the information aligns with the client's operational needs and technical requirements.
- Database Generation: Develop and maintain a detailed, accurate, and structured database, applicable to the client's aircraft and adaptable to updates in maintenance, material, and configuration

What you bring along:

- Degree in Computer Engineering, Aerospace Engineer or a related field (other backgrounds with experience in data management will also be considered).
- At least 2 years of professional experience.
- Previous experience in Aerospace field working with data will be highly valued.
- Previous experience working with Excel / VBA, Python, and/or SQL.
- We are searching for a proactive team player, with attention to detail.

information.

- Data Verification: Conduct thorough verification processes on the compiled data, ensuring the integrity, accuracy, and consistency of the database by using specialized tools.
- Automating data processing tools to improve efficiency.

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.

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