

# Data Analytics Analyst (J1e)

Altair is looking for a **Data Analytics Analyst** for a full-time position on its office in **Madrid.** The **task** of the analyst would be to perform **Business Intelligence** duties and carry out **Data Analytics**, on the full extent of the concept.

## About the position

We are looking for a **passionate**, **analytics talented** candidate aiming to be a thought leader and sounding board to analyze business drivers/impacts to design and develop visualizations and dashboards, conduct data mining and exploration, and create and mature descriptive, predictive, and prescriptive analytical models and approaches to business.

The candidate will work as a member of the Advanced Analytics Team to implement data, analytics, and information management solution components for our clients. The responsibilities of the job include but are not limited to using advanced analytical tools to perform exploratory analysis to derive actionable insights from the data, apply robust and appropriate statistical and clinical rigor using advanced analytic techniques, perform root cause analysis, trace quality problems to their source and analyze business impacts of data quality issues...

#### About the applicant

- Preferred qualifications: Master's Degree in Computer Science (CS), Engineering,
  Mathematics, Statistics, Data Analytics or similar degrees
- Required knowledge: SQL, Python and Machine Learning techniques
- *Nice to have:* VB.Net; C#; .Net; C; C++; ASP.Net; VBA, Java, Visual Basic; SharePoint; PHP; MySQL; HTML; Ant
- Great communicative and logical abilities, innovativeness
- Capacity to work in a group environment and customer interfacing abilities

# About the company

ALTAIR Consulting is a Boston based global consulting firm, founded in 2002 and with offices in Boston, New York City and Madrid. Find out more about us on <a href="https://altair.consulting/en/">https://altair.consulting/en/</a>.

## How to apply

Apply directly to this job and find out more details about the position and the selection process in the following link (<u>Altair's Data Analytics Analyst position in Madrid</u>) or scanning the following QR code:



See this and other open positions at <a href="https://altair.consulting/en/careers/#vacancies">https://altair.consulting/en/careers/#vacancies</a>.