



JUNIOR DATA ARCHITECT

The candidate will be part of the Data & Analytics Competence Center As a member of the team in charge of the implementation and operational development of consulting projects and IT solutions, the resource will work in close contact with Clients, supporting them in the implementation of the planned activities and contributing to the identification of new commercial opportunities.

- Acquiring full knowledge of big data & analytics: data architecture, data management, data visualization and data analysis
- Developing hard skills in the use of business intelligence technologies and soft skills to relate to Clients and their work teams
- Ability to work and establish relations in an international, fast, and dynamic environment gradually assuming greater responsibilities and autonomy in carrying on tasks.

Qualifications

Education

Degree in technical / scientific subject: Mathematics, Management Engineering; Physics, Biomedical Engineering



Required skills

Technology: SQL, VBA, R, Python, Business Intelligence technologies, data manipulation, data management, even at a basic level, to be evolved through our Academy with customized training and certification courses.

Language skills

Knowledge of Italian languages and Fluent English (level C1)

Soft skills

- Being an active member of the team to grow culture and values by following the mission that Intellera Consulting has defined;
- Ability to process complex corporate information and to appropriately present them to corporate stakeholders to become a complete consultant;
- Ability to collaborate with different working groups;
- Analytical skills allowing him/her to identify and highlight key aspects through the integration and combination of different types of data and sources.

Location

Rome and Milan, with willingness to travel on business in Italy