



IT ADVISOR - ASSOCIATE IN PUBLIC SECTOR

You will be part of the **Technology Government** group to support the work team in the design, planning, and implementation of technological solutions on Architectural Frameworks which leverage not only traditional technologies, but also Big Data, Analytics, Cloud Computing and IoT.

Duties and Responsibilities

You will support our clients in the management, evolution, and optimization of their application portfolios. You will gain experience applying methodologies and tools in one or more of the following **Information Technology** domains: **Strategy, Demand Management, Governance and Organization, Innovation Management, Service Management, Sourcing and Procurement, Technical Project Management (PMT), Application Architecture, Data Architecture & Analytics, Cloud Transformation, Infrastructure & Monitoring, Financial Management.**

Qualifications

Degree Requirements:

Master's Degree in Computer Engineering, Computer Science, Electrical Engineering, Telecommunications Engineering, Automation Engineering, Physics or Mathematics

Technical Requirements:

- Experience in projects related to the design of evolutionary scenarios according to the main paradigms of Digital Transformation (e.g., Cloud, Big Data, IoT, Analytics, APIs, low code programming, etc.), preferably in the realm of the Public Administration;
- Knowledge of standards and best practices in Enterprise Architecture;
- Experience in projects related to IT, software development, cloud computing and having worked on the evolution of the technology sector, preferably for the Public Administration.
- Previous experience preferred.

Soft Skills Requirements:

- Ability to work in a team and excellent problem-solving skills;
- Ability to work for objectives and putting yourself on the line with passion and without limits;
- Being a team worker and having good interpersonal and communication skills;
- Always having a suitcase ready for a business trip and being motivated by the activity of consulting.

Language Requirements:

English (fluency in both writing and speaking)

Additional Requirements

Certifications, for example, in Project Management (e.g., Prince2, PMI or equivalent), in Agile (e.g., Scrum Master, Scrum Product Owner, Agile PM or equivalent), in IT Service Management (i.e., ITIL), in IT Governance (e.g., TOGAF, COBIT) or in Cloud Computing (e.g., CTA Cloud, etc.) would be an asset.