

## **Technical Data Engineer and Technical Data Engineer Intern- APGAR**

*Apagar Consulting is a consulting firm specialized in defining and implementing strategies to improve the use and sharing of a company's strategic information. It supports its partners all along their Data initiatives based on four pillars consulting in Information strategy, Master Data Management solution, Data Exchange, Big Data.*

Location: Byblos, Lebanon (hybrid)

Major: degree in Computer Engineering, Computer Science, or any related field

### **1- Technical Data Engineer**

Experience: fresh graduates are accepted

### **2- Technical Data Engineer Intern**

Experience: currently enrolled senior students (needed for end of the year project)

Major Responsibilities:

- Design and define the solutions' architecture
- Work on all the steps of Data Management solutions implementation
- Implement the solution and define its operating rules
- Create models in collaboration with functional consultants
- Set up the solution and will develop specifications asked by the client
- Suggest and study technical solutions
- Assist the client in the set up and administration of the solution in its cloud or on premise environment, while setting up methodologies and DEVOPS processes
- Take part in the design and development of software components that will be incremented into market tools
- Take part in technical knowledge capitalization (speed up development, improve maintainability, smoothen reuse)
- Test solutions from new software editors in new scopes in order to build up our new offers  
Depending on your career path wishes and desires, you will have the opportunity to move towards a position of a confirmed technical data engineer

Additional Requirements:

- Development: good grasp of JAVA/J2EE environment
- Databases: SQL Server, Oracle, PostgreSQL, Hadoop/Spark/Amazon EMR/ Dynamo DB
- Methodology: continuous integration and release management in an iterative and agile way (Jira/Maven/Bamboo/TFS/Jenkins)
- A previous experience related to one of our offers (MDM, Meta data, Data Integration and Data preparation) would be a great advantage

How to apply:

Kindly send your CV or contact the Career Services Center, E-mail: [career.services@balamand.edu.lb](mailto:career.services@balamand.edu.lb), Ext. 7801; 7802