Summary of the position

Are you passionate about cutting edge technologies? Are you looking for an exciting role that will allow you to make a difference in the development of big data applications?

We are seeking for a data scientist. You'll be working on the study of innovative techniques and on software development supporting the integration and analysis of heterogeneous data in complex domains.

Education and Relevant Experience

Master’s degree in Computer Science, Computer Engineering, Data Science, or related fields. Alternatively, Bachelor’s degree in the above fields, with professional experience as a data architect, data scientist, software engineer, or a similar role. Strong programming skills, and knowledge in data acquisition, data processing and analysis. Solid communication, listening, and writing skills in English.

Bonus Points

Ph.D in Computer Science, Artificial Intelligence or related fields. Conversant in engines for large-scale data processing (e.g., Spark) and components for data management, exploration and analysis (e.g., MLib, GraphX, R). Experience with deep learning frameworks such as TensorFlow, Keras, Deeplearning4j, etc.