



# Intern in Data Science & Artificial Intelligence

AKABI is an international IT consultancy company specialized in Business Intelligence, Data Science, Software Development, Cloud and Infrastructure. We assist our clients with all their Digital Transformations by investing in our people. For more than 10 years we have continuously brought value to our customers, driven by two main objectives: quality and client satisfaction.

We are located in Belgium, in Luxembourg and in Paris. Today, we can rely on more than 120 consultants to help us in our daily work. We focus mainly on quality and long-term relationships and encourage a participative management style.

As part of our solid growth plans, we are looking for a **Data Science & Artificial Intelligence Trainee** to strengthen and expand our teams.

# Why join AKABI?

You will not be a number: by investing on quality rather than quantity, AKABI keeps its deeply human-centred approach of management. You will join a team and participate in the life and growth of the company while sharing good times. This is what makes AKABI so different.

You will become an expert: AKABI is a reference company on the market, we have diversified, well- known and truthful clients that provide us fulfilling missions. Our consultants are skilled and animated by team-spirit and share the same passion, you will learn from them as much as they will learn from you.

You will work within a responsible company: AKABI is ensuring a healthy growth based on a no debt and no HR turnover strategy. We invest in our people and build long-term relationships with them. AKABI is also a global player and provides an environmental company policy: the greener, the better!

### **Job Description**

• You will assist our customers on their functional studies, technical architecture, design and/or the development of their Data Science and Artificial Intelligence solution.

- Depending on the project, you will :
  - Design and deploy AI Models
  - Fine-tune, improve and optimize pre-trained models
  - o Use Machine Learning and IA methods to create predictive models and algorithms

 Analyse important volume of data and extract information using statistical methods and machine learning tools

# Profile

- You are about to finish a Master degree in Artificial Intelligence and/or Data Science.
- You have an interest for:
  - Python
  - Pytorch / Tensorflow / OpenAI
  - Jupyter / PySpark / Git / Docker
  - OpenAI and Hugging Face models
  - o NLP
  - Machine Learning and Deep Learning algorithms
- You have a very good knowledge of English, French and one other national language.
- You have good interpersonal and analytical skills.

#### Offer

- Pre-employment traineeship (we want to work in a long-term relationship with you)
- An opportunity to work in challenging environments and projects

• Corporate culture and quality of the working environment (Awarded Best Workplace every year since 2017 and awarded Best Workplace Europe in 2022)

• Concrete evolution of your career (mission, internal functions...)

### To join us, contact us at: <a href="mailto:school.ambassadors@akabi.eu">school.ambassadors@akabi.eu</a>

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