

[← Back](#)

Internship in Data Science

Internship

WE ARE LOOKING FOR

- Studies in Data Science, Computer Science, Statistics, Engineering or similar disciplines.
- Good knowledge of French and English, any other language is a PLUS.
- Someone who enjoys performing analytical tasks.
- A self-starter who also enjoys working as part of a team.
- Advanced knowledge of Microsoft Office tools.
- Accurate, rigorous and methodical.
- Practical, proactive and solution-oriented.

WHAT YOU'LL DO

- You'll discover the life of a fast-growing start-up and its front desk management, property management, human resources, marketing and finance teams.
- You'll support our Finance department by working on new and existing projects, many of them functional, which you'll help put into production and improve.
- You'll have the opportunity to discover and apply innovative methods in data science and automation.
- You will participate in a wide variety of data science projects, flexibly and autonomously.

Examples of existing projects:

- Data Center (HTML, CSS, Flask, Django)
- Event databases in each city (NLP, Scrapping)
- Power BI Reviews Dashboard (PowerBI, NLP: LLM Clustering)
- Fine-Tuned Chatbot connected to reviews database (RAG)
- Semi-automatic report updates (daily arrival checks, financial data, Excel reports)
- Automatic response to Reviews (RAG)
- Automatic Pricing

These examples represent programs that are already up and running. All we need is time to put them into production and improve them. You'll have the opportunity to work on concrete projects and see them evolve into operational solutions.

- Duration: 2 to 6 months

WE OFFER YOU

A VARIED INTERNSHIP IN A DYNAMIC CORPORATE CULTURE:

Our corporate culture is based on values that promote agility, respect and autonomy. We have a learning culture and encourage a continuous learning mindset as the best way to stay competitive and constantly challenge ourselves. We

celebrate diversity and are proud to be an equal opportunities employer, committed to promoting inclusion within our company. We consider all qualified applicants for employment without regard to race, ethnic origin, religion or creed, sex, gender identity or expression, sexual orientation, national origin, disability or age.



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APPLY NOW

If this sounds like you, please send your application and cover letter to jobs@smartflats.be, with "Stage Data Scientist" in the subject line.

Apply Now



To apply, send your CV and a short cover letter explaining how you would fit in our team. Send it to jobs@smartflats.be mentioning the position you apply for in the object of the email. Looking forward to meet you!



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