

HIRING ANNOUNCEMENT: Deep Learning and Data Science Position

We look forward to welcoming talented individuals who are passionate about leveraging new advances in deep learning to improve in-silico design of therapeutic solutions.

Duration: One year with the possibility of extension.

Location: Paris, FRANCE

Recruiter: INRIA

Qualifications:

- Master's or PhD degree in Computer Science, Bioinformatics or a related field.
- Experience in deep learning and its packages such as TensorFlow, PyTorch, or Keras, along with good knowledge in data science methodologies.
- Expertise in programming languages, particularly Python.
- Experience working with GitHub repositories for version control and collaborative development.
- Knowledge in computational biology is an advantage.

Responsibilities:

- Develop/utilize deep learning models for applications in computational biology.
- Utilize data science techniques to analyze and interpret biological data.
- Collaborate with an innovative and interdisciplinary team in a dynamic environment.
- Contribute to the innovation and growth of the startup project through proactive problem-solving and research.

Work Schedule:

Full time, Hybrid (a minimum of three days per week is required in the office).

Benefits:

- Salary based on experience.
- Opportunities for professional development and career advancement.
- Work in a dynamic and collaborative startup environment at the forefront of developing in-silico pipelines for designing therapeutic solutions.

How to Apply:

Please submit your resume and cover letter to Yasser Mohseni (email: yasser.mhbh@gmail.com). In your cover letter, highlight your relevant experience in deep learning, data science, and programming.