

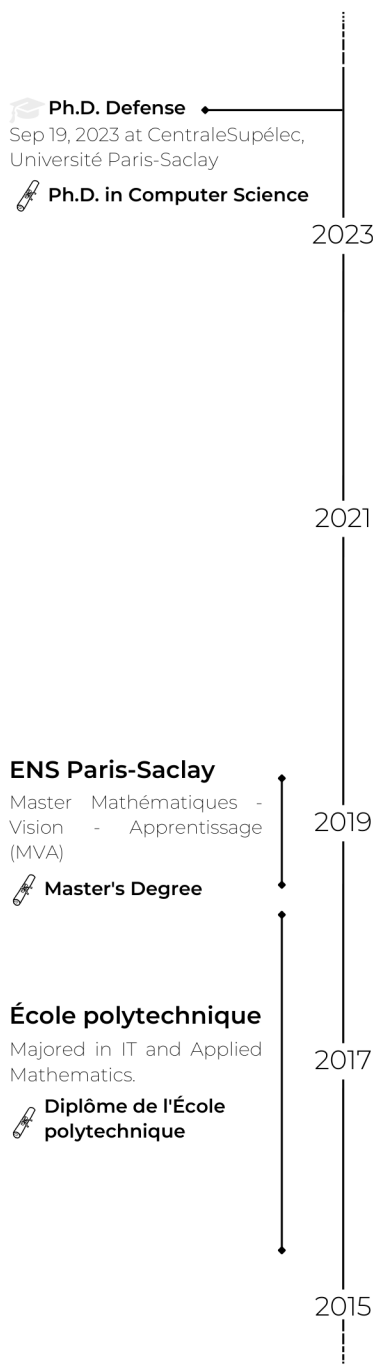
ETIENNE BENNEQUIN, Ph.D.

MACHINE LEARNING ENGINEER

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As a Ph.D. Candidate, I acquired advanced knowledge and practice in computer vision and machine learning. At the same time, working at a service company, I intervened in tens of data science projects, either in a hands-on fashion or as a support and advisor for the technical teams. I am thankful to end this three-year experience with a strong grasp of both the academic and industrial landscapes of my field and hopeful that this will help me design and develop exciting and useful products with a positive impact. To that end, I need to complement my skill set in both data engineering and software development. I am looking for an environment that will help me improve in those areas, as well as a product to which I could significantly contribute.

EDUCATION



WORK EXPERIENCE



SKILLS

Technical skills

- 4 Data scientist's toolkit (PyTorch, CUDA, sklearn, OpenCV, Pandas...)
- 1 Data engineer's toolkit* (SQL, BigQuery, DBT, Spark...)
- 2 Cloud platforms & Terraform
- 2 Web
- 2 Software development*
- 2 Software architecture*

Data science

- 4 Computer Vision
- 3 Machine Learning Generalities
- 2 NLP 2 Recommendation
- 2 Tabular data 2 Transformers
- 1 Generative models

Productivity skills

- 4 Lean development
- 3 Visual Management
- 2 Coaching

Legend

- 1 Watched others do 2 Can do with help 3 Can do in autonomy 4 Trained someone to do it
- * High-priority improvement

LANGUAGES

French 4 4 4 4 4
English 4 4 4 4 4
German 4 4 4 4 4

INTERESTS

- Writing Acting & Directing
- Volleyball Football
- Cooking Expeditions