[Full name] – Curriculum Vitae

Address: **LinkedIn**:

Email Address: **Phone Number**:

Employment

October 2020 – Present	**Postdoctoral Researcher / [Research Institute name]** • Develop new interpretable machine learning methods using a combination of generative adversarial networks and machine teaching • Adapt self-supervised methods for unbiased representation learning in cellular images, achieving SOTA results on Kaggle • Design a new experimentation framework for testing new interpretability methods • Create a new Batch Effect Correction method using style transfer
December 2017 – March 2019	**Machine Learning Researcher / [Company name]** • Designed interpretable machine learning algorithms using Scala and Python
January 2016 – October 2017	**Lecturer, CS course [Course name] / [University name]** • Taught 400+ students how to [course description]
June 2016 – October 2016	**Software Developer / [Company name]** • Implemented a computer vision paper for commercial use using Python
July 2013 – June 2014	**Software Developer / [University name]** • Developed a Brain-Machine interface in primates using C++
August 2011 – November 2011	**Software Developer / [Company]** • Developed a computer vision project using Python and MATLAB
January 2010 – October 2010	**Business Intelligence Developer / [Company]** • Developed a business intelligence framework using Cognos and SQL

Skills

Machine learning expertise: Interpretability, Self-Supervised Learning, Generative Models
Programming: Python, Java, Scala, C, C++, MATLAB, SQL
Frameworks and tools: PyTorch, AWS
OS: Windows, MacOS, Linux
Languages: Fluent in English and [Native language]

Education

September 2013 – May 2021	PhD in Computational Neuroscience, honors direct to PhD / [University name] (Graduate GPA: 93 / 100)
August 2018	Participant in [Prestigious summer program] / [Other university name]
September 2010 – July 2013	BSc in Computer Science and Cognitive Science / [University name] (Undergraduate GPA: 89 / 100)

Selected Publications

[Paper name] / names of researchers, my name highlighted – Nature Neuroscience, [year]

[Paper name] / names of researchers, my name highlighted – Nature Communications, [year]

[Paper name] / My name as first author, names of researchers – ICML Workshop [workshop name], [year]

[Paper name] / names of researchers, my name highlighted – Current opinion in chemical biology, [year]

[Paper name] / names of researchers, my name highlighted – Neuron, [year]

[Paper name] / My name as first author, names of researchers – Proceedings of the [year] ACM SIGKDD International Conference on Knowledge Discovery & Data Mining, [year]

[Paper name] / My name as first author, names of researchers – Cell Reports, [year]

Selected Oral Presentations and Posters

Names of posters and presentations

Prizes and Awards

[Year]	3rd place winner of [name] hackathon
[Year]	Rector award for academic excellence (MSc)
[Year]	1st place winner of [name] hackathon

Relevant Extracurricular Activities

[Year]	Organizer of [hackathon name]
[Year] – [Year]	Co-organizer of [hackathon name]