ELIAN BELOT

elian.belot@mail.mcgill.ca or elian.ca

Education

Bachelor of Science, Computer Science – April 2023 (expected)

McGill University, Montreal, Canada

Selected courses: Data Science, Reinforcement learning, Integrated management, Natural Language Understanding with Deep Learning, Philosophy of Al

French Baccalaureate - June 2020

Lycée David d'Angers, Angers, France

Obtained with Highest Honors. Scientific path (S).

Deep Learning specialization (via DeepLearning.AI) – July 2019

Set of 5 courses: Neural Networks and Deep Learning, Improving Deep Neural Networks, Structuring Machine Learning Projects, Sequence Models, and Convolutional Neural Networks.

Specialization certificate.

Machine Learning course (via Coursera) – March 2019

11 weeks course delivered by Stanford Online.

Course certificate.

Experience

Programming projects - Ongoing

Personal projects written mostly in Python and centered around applications of Deep Learning. Won "Best Al Hack for Education" at MAIS Hacks 2021.

GitHub portfolio.

Game server development – November 2017

Developed a game server in Lua using the Source Engine. Built and managed a community of over 25,000 unique players and generated \$1,500 in revenue through a custom monetization system.

Internship at Blizzard Entertainment – February 2017

Blizzard France, Versailles, France

Discovered the video game industry by meeting employees working in marketing, customer relationships and graphic design.

Skills

Programming languages Python, Java, Dart (fluent) | JavaScript, C, Lua (familiar)

Technical skills Data science, machine learning, mobile development

Technologies AWS, Flutter, Pandas, Keras, Bokeh, Jupyter, Git Languages French, English (fluent) | Spanish, Korean (beginner)

Personal

Entre preneurs hip

Classical music

Reading

Keeping up with startups and venture capital

Piano and violin, self-taught music theory and composition Interest in philosophy, complex systems, psychology, literature