


ELSANA KANYBEK

Software Developer

CONTACT

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 github.com/elkanybek

SKILLS

- C#, Python, JavaScript, TypeScript, Bash, Kotlin, HTML, CSS, ASP.NET Core, DAX
- SQL Server, PostgreSQL
- Jira, Github, Scrum, CI/CD, Azure Devops
- Visual Studio, VS Code, PyCharm, Rider, Docker, Microsoft, Cisco Packet Tracer, Android Studio, Databricks

AWARDS

- FORTES Scholarship Winner x2, March 2024 and November 2024
- Next Generation Fellowship Winner, July 2024
- AI4Good Lab Fellowship Winner, April 2024
- CAE Tech Scholarship Finalist, March 2023
- Dean's List x5, 2022 - Present

EDUCATION

John Abbott College

August 2022 - May 2025 (Expected)

DCS Computer Science Technology

Concordia University

Incoming Computer Science Student

WORK HISTORY

BUSINESS DEVELOPMENT BANK OF CANADA, MONTREAL

Data Analyst Intern

January 2025 - Present

- Performed data validation through SQL queries, table merging to ensure accuracy
- Implemented Azure DevOps pipelines and developed report visualizations for insights

OBVIA, MONTREAL

Next Generation Fellowship

August 2024 - Present

- Conducted in-depth research on ADHD traits to inform application design
- Developed an Android application leveraging AI APIs for innovative features

DAWSON COLLEGE, MONTREAL

AI Launch Lab Program

June 2024 - August 2024

- Acquired real world experience and R&D skills
- Worked on AI project using Python

MILA ARTIFICIAL INTELLIGENCE INSTITUTE MONTREAL

AI4GoodLab Fellowship

May 2024 - June 2024

- Learned ML steps such as understanding data, pre-processing, selecting best models and features
- Wrote, trained and evaluated prototype code
- Learned supervised, unsupervised and reinforcement learning