

Baranov Timofei

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Available Upon Request

GOAL

Aspiring to become a Machine Learning Engineer in a team focused on developing and improving different aspects in AI and machine learning. I am eager to leverage my strong skills and experience in building and managing complex infrastructure supporting MLOps, cloud technologies, and deployment systems. Experienced in decentralized and Web3 environments, I aim to contribute to the advancement of new technologies and innovative solutions that enhance system efficiency and security.

EDUCATION

- Humanities and Mathematics Gymnasium of the city of Tiraspol **2014-2022**
 - **AVG:** 5.00/5.00
- Theoretical General Education Lyceum of Tiraspol **2022-2023**
 - **AVG:** 4.88/5.00
- Vancouver Island University High School of Nanaimo **2023-2024**
 - **GPA:** 3.1/4.00
- Aspengrove School of Nanaimo **2024-2026**
 - **IB:** 32/42

HIGHLIGHTS OF QUALIFICATIONS

- Proficient in version control systems, particularly Git.
- Strong experience in Python, with extensive use of the Django framework for web backend development.
- Basic experience with JavaScript, C#, SQL (PostgreSQL), and Pascal.
- Familiar with HTML and CSS, including Bootstrap.
- Solid understanding of Object-Oriented Programming (OOP) and API integration.
- Experienced in using DBeaver for database management.
- Knowledgeable in dropshipping and proficient in using the Shopify platform.
- Basic experience in trading.
- Proficient in Microsoft Office applications.

FINISHED PROJECTS

- timotheebl.info - personal website built using Python, HTML, CSS, JavaScript.
- Sepira - a website designed to manage a system of goods. This platform facilitates the allocation of goods into specific sections within a warehouse using only their QR codes.
- Chess Board Detection System is a computer vision project designed to detect and analyze a chessboard using live video from a camera.
- AI Model for Clothing Recognition - PyTorch-based image classification project built on the FashionMNIST dataset.
- NotInstagram is a backend application developed for a photo-sharing social network.

FINISHED COURSES

- Python **(Netology course)**
- Git - version control version **(Netology course)**
- HTML & CSS for the beginners **(College's course)**
- Robotics **(University's program)**
- Excel - basics **(Netology course)**
- OOP and working with API **(Netology course)**

OTHER ACTIVITIES & INTERESTS

Sports:

- Professional Tennis Player
- Active Volleyball Player
- BMX Rider

Languages:

- English – **B2**
- Russian – **Native**