




## About Me

I'm a junior machine learning engineer working on classification models and neural networks. I'm interested in programming and have hands-on experience with Python, scikit-learn, TensorFlow/PyTorch, and have worked on projects involving classification, regression, and computer vision. I'm also interested in maths. I'm studying mathematical analysis and linear algebra.

## Contact

 +374-77-177-268

 arsarg6440@gmail.com

 Sq. Garegin N. House 10/1

## Skills

- Microsoft Office
- Negotiation Skills
- Problem-Solving
- Searching Skills
- Presentation Skills
- Information Analyze
- Team Collaboration

## Language

- English B2
- Russian C1

# ARAM SARGSYAN

ML Engineer

## Education

Sep 2022 - Jan 2023, Jan 2025 - Present

**SHIRAK STATE UNIVERSITY**

Bachelor of Informatics and Applied Mathematics  
(Paused studies due to mandatory military service from Jan 2023 – Jan 2025)

Nov 2020 - Apr 2021

**BALATON AI**

Python and Algorithm Theories

## Online Courses

**SUPERVISED MACHINE LEARNING: REGRESSION AND CLASSIFICATION**

[DeepLearning.AI](https://www.deeplearning.ai/courses/supervised-machine-learning-regression-and-classification)

**ADVANCED LEARNING ALGORITHMS**

[DeepLearning.AI](https://www.deeplearning.ai/courses/advanced-learning-algorithms)

**UNSUPERVISED LEARNING, RECOMMENDERS, REINFORCEMENT LEARNING**

[DeepLearning.AI](https://www.deeplearning.ai/courses/unsupervised-learning-recommenders-reinforcement-learning)

## Projects and Work Experiance

**DRONE WITH FACE AND GESTURE RECOGNITION**

I have an experience in working with neural networks. I have worked on a face and gesture recognition project that was eventually placed on a drone.

**TELEGRAM BOTS**

I have also made telegram bots such as a bot for weather forecast or a bot for storing photos and videos that is connected to a database.

**PYTHON TUTOR**

**Gyumri, Armenia | Jun 2022 – Jan 2023, Jan 2025 – Present**

Privately taught Python fundamentals and project-based coding to beginner and intermediate learners using VS Code and Jupyter Notebook, adapting lessons to individual needs.

**GITHUB**

<https://github.com/aram204>