Gevorg Minasyan

Personal Data

Place and Date of Birth:	Vardenis, Armenia | 19 Apr 1994
Address:	Andranik str. 68, apt. 38, Yerevan, Armenia
Phone:	+374 94 208660
Email:	gevor.minasyan94@gmail.com
Github:	
Linkedin:	

Work Experience

Current
Jun 2018

Data Scientist and ML/DL Specialist at Intent.ai, Yerevan
Adtech, Software

Projects and Tasks:

- Design and implementation of demographic attribute prediction system.
- Design and implementation of website classification system.
- Integrating DL models with apache spark
- Visualizing data to help with evaluating algorithms and producing regular reports.

Current
Sep 2017

Data Scientist and ML/DL Specialist at Ucom LLC, Yerevan
Internet and Telecommunications Service Provider

Projects and Tasks:

- Design and build production-ready machine-learning models.
- Building tools and methods for looking into the cleanliness of data.
- Extracting distributed unsupervised representations from dns log.
- Extracting distributed unsupervised representations from cdr log.
- Design and implementation of credit scoring system.

Apr 2017 Sep 2015	**Software Engineer at Synergy Int. Systems, Yerevan** *Software Development*

Tasks include:

- Design and implementation of large data entries using java and related technologies.
- Develop cross-browser web applications in object-oriented approach.
- Working experience with relational database.
- Able to correct software defects and make updates on an existing software.

Education

Current Sep 2017	Master of Science in Numerical Analysis and Mathematical Modelling, **Yerevan State University**, Yerevan

Thesis: "On Generalization Error Bound Estimation of Certain Transform Learning Method"

Advisor: Hayk E. Danoyan

Gpa: 20/20

2012 - 2017	Bachelor of Science in Applied Mathematics and Informatics, **Yerevan State University**, Yerevan Thesis: "On the Deficiency of Complete Multi-partite Graphs" Advisor: Petros A. Petrosyan Gpa: 19.22/20

Trainings and Certificates

Jul 2015 – Aug 2015	Summer school courses in Synergy Int. Systems
Apr 2017 – Aug 2017	Machine learning and data science training course in ACA

TECHNICAL SKILLS

Machine Learning:	classification, regression, clustering, convnets, object detection, object tracking, unsupervised representation learning topic modeling
Statistical Methods:	time series, A/B testing, density estimation
Software and Programming Languages:	Python (scikit-learn, numpy, scipy, pandas) Flask, TensorFlow, PyTorch, Keras, PySpark, Hadoop, MongoDB, JAVA, SQL, LaTeX, GIT, Docker

RECOGNIZED ACHIEVEMENTS

Smart City Hackathon 2017
Hackathon Organizers: Yerevan Municipality, Kolba Lab
Team: Datathon
Achievements and Awards:

- ✓ **2nd Winner Award**

- ✓ **Certificate of Achievement**

Languages

ARMENIAN: Mothertongue
ENGLISH: Good Working Knowledge
RUSSIAN: Basic Knowledge

Interests and Activities

Football, Reading, Swimming