

TECHNICAL SKILLS

- PHStat 2
- Java (programming methodology, Programming engineering)
- Web fundamentals and JavaScript
- Object Oriented Programming
- C++ (programming abstractions)
- Python Programming
- Machine Learning and AI
- Business strategy
- Data Visualization
- C# basics
- SQL databases
- Building Data Pipelines
- Data Wrangling / Feature Engineering
- Version Control (github)
- Excel (high proficiency)
- QM
- Stock market valuation.

LET'S CHAT:

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Luka Kapanadze

HERE'S MY STORY:

I'm a computer science student. I'm hardworking, diligent, and dedicated—all qualities I put forward in everything I do.

WORK EXPERIENCE

Dressler Consulting

SOFTWARE ENGINEER

FEBRUARY 2022 - NOW

- automated time series forecasting
- write several algorithms using Ray Tune
- using RabbitMQ
- write unit, performance, and integration tests for application (python)
- Utilize C# for back-end development and data management

MACHINE LEARNING ENGINEER

SEPTEMBER 2021 - FEBRUARY 2022

- Working on AutoML project.
- using - Python, Pandas, Numpy, scikit-learn, scipy, fast.ai, PyTorch, TensorFlow and other packaged..
- Building Machine Learning Models.
- My contribution (Automatic Clustering, Deep learning algorithms on tabular data, shap value explainer, code refactoring more object oriented way)

ClickVet

FULL STACK DEVELOPER

AUGUST 2022 - MAY 2023

As a Full Stack Developer, I excel in building robust and scalable end-to-end applications, leveraging my expertise in cutting-edge technologies like Django, Angular, PostgreSQL, AWS, Docker, Kubernetes, and team management.

Free University of Tbilisi

TEACHING ASSISTANT IN PROGRAMMING METHODOLOGY

SEPTEMBER 2020 - JANUARY 2021

- Working with computer science students.
- Checking and grading assignments.
- Consultations about complicated topics.
- Code review.

EDUCATIONAL INFO

Free University of Tbilisi

ESM / COMPUTER SCIENCE

- Date: 2018-2022
- GPA : 3.86