

LEV

Machine Learning Engineer/Data scientist

SKILLS

Computer Vision

Docker

Natural language processing

Git

Machine Learning

Python

Google Cloud Platform

Microsoft Azure

PROFILE

Experienced and enthusiastic Machine Learning Engineer with a passion for designing, developing and maintenance Artificial Intelligence models, software.

EMPLOYMENT HISTORY

Machine Learning Engineer, The Product Engine

Seattle

Mar 2022 — Present

- Development of Machine Learning Models(mainly NLP, CV and OCR)
- Suggested and implemented branch of smart document data extraction and analyzing
- Productionalizing Machine Learning experiments as workers in message queue architecture(RabbitMQ, Redis, Celery) or REST microservices.
- Technology stack: Python, Tensorflow, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Flask, Celery, Azure Devops, Docker, Kubernetes, Bash.

Data Scientist, Metroengine inc.

Tokyo

Jul 2019 — Jan 2022

- Researching hotel's based data optimization, designing and implementing scheduled pipelines.
- TimeSeries based models(ARIMA)
- Approaching boosting models such as XGB to preprocessed data
- ETL, EDA
- Automation of marketing materials
- Technology stack: Python, Scikit-learn, Pandas, Flask, Django, Celery, Docker, Bash.

Python Engineer, 4bill.io

Kiev

Mar 2021 — Mar 2022

- Maintance and scaling delivery report system as worker architecture
- Approaching orchestration with Apache Airflow

Docker

Bash

SQL

HOBBIES

Traveling, Gaming, Skiing

LANGUAGES

English

Ukranian

• Statistical research

EDUCATION

MSc, Donbas State Machine Building Academy

Kramators'k

Sep 2021 — Jan 2023

Curriculum included: Statistical analyse, Linear algebra, probability theory, Econometrics of Time Series, Machine Learning course

BSc, Donbas State Machine Building Academy

Kramators'k

Sep 2017 — Jun 2021

Curriculum included: Linear algebra, probability theory, statistic analyse, Econometrics.