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# DMYTRO "DIO" OHORODNIK

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## WEBSITES, PORTFOLIOS, PROFILES

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- Personal Website: <https://dmytroohorodnik.com>
- Github: <https://github.com/slado122>

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## PROFESSIONAL SUMMARY

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Hard-working, creative, and lightning-fast professional eager to learn new skills every day. I'm always honest with myself and other people. Ready to thrive in your company.

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## SKILLS

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- **Actual problem solving**
- Python, Javascript, Kotlin, Bash
- SQL & NoSQL
- Linux / Unix, vim
- Postgres, DynamoDB, Elasticsearch, MongoDB etc.
- Redis, RabbitMQ, Kafka
- AWS & bare metal
- Design Patterns, DDD, TDD, Hexagonal
- Distributed Systems
- Scrum & Agile in general
- Django, FastAPI, Flask, SQLAlchemy etc.
- And more...

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## WORK HISTORY

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**Team / Tech Lead, 02/2023 - Current**

### **ReturnBear**

- Successfully led the development of an inventory management system. Team size: 5-8 people. Within a year, we developed the software from the ground up, enabling it to efficiently handle a high volume of packages.
- Continued leading the team on other projects.
- Implemented Domain-Driven Development methodology in our company.
- Throughout my leadership, I made sure to keep a good balance between introducing tech debt and fulfilling business needs in a fast-paced start up environment.

**Senior Software Engineer, 11/2022 - 02/2023**

## **ReturnBear**

- Worked with project managers, developers, quality assurance and customers to resolve technical issues
- Performed refactoring
- Promoted clean and performant code

Tech: Python, Postgres, AWS, Django, Docker, Lambda, Terraform, Kubernetes, Kafka

## **Backend Developer, 10/2021 - 09/2022**

### **Chimplie**

Main backend developer in Data Collection team. Responsible for such crucial things as:

- On time launch of surveys for employer branding and collecting respondents' data
- Calculating salary estimations and employer recommendations for respondents
- Refactoring and maintaining quality of codebase
- Data migrations with **millions** of respondents' data

Tech: Python, Postgres, DynamoDB, AWS, Elasticsearch, Microservices, SQS, Distributed Systems, Docker etc.

## **Backend Developer, 03/2021 - 10/2021**

### **Pelico**

- Quickly learned specifics of the system and the business domain to start working ASAP. Saved multiple release deadlines.
- Backend Development in Python: Flask, graphene, SQLAlchemy, Dependency Injector, PostgreSQL
- Backend Development in Kotlin: http4k, kotlin-graphql, HOCON, PostgreSQL
- DevOps: Bash, Gitlab CI, Docker, Linux

## **Full Stack Developer, 04/2020 - 03/2021**

### **Eddapps**

- Developing applications on e-commerce platform Shopify **from scratch**, that attracted *recurring paid users* in the first months.
- Backend: Django Rest Framework, FastAPI, Celery, Dramatiq, Redis, opencv2, Postgres
- Frontend: React, Redux, Material UI
- DevOps: DigitalOcean, nginx, gunicorn, uvicorn, Linux, bash, Docker.

## **Backend Developer, 02/2019 - 04/2020**

### **Self-employed**

I was rated **TOP-1** in "Python" and "Machine Learning" categories on the largest freelance site in Post-Soviet states.

- Web-development: Django, Flask

- Chatbot development: aiogram
- Web-crawling: requests, bs4, selenium, scrapy
- Machine learning & NN: scikit-learn, tensorflow, keras
- Data Science: matplotlib, pandas and numpy
- Computer Vision: opencv2
- Profile URL: <https://freelancehunt.com/freelancer/slado122.html>

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## ACCOMPLISHMENTS

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- Working as a developer since the age of **14**
- Typing on average **120+** words per minute
- Ranked **2nd** place in Ukraine at the competition of "Applied maths" researches (2019-2020) by creating a chatbot in Telegram (<https://t.me/profilizerbot>) that helped 500+ students pick best classes for their skills and personality with *machine learning*.

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## EDUCATION

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**Drop Out:** Computer Science

**Uniwersytet Marii Curie-Skłodowskiej** - Lublin