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# DMYTRO DVORETSKYI

## JUNIOR SOFTWARE ENGINEER

### EDUCATION

**2017 - 2021**

**Bachelor Of Finance**

Borys Grinchenko Kyiv  
University

**Sep 2021 - Dec 2022**

**Master's degree in  
Management**

Borys Grinchenko Kyiv  
University

**Dec 2021 - Jan 2022**

**EPAM University Junior Frontend  
program**

**Ucode Academy**

I was selected for Ucode  
academy but now it's on  
pause because of war

### Hard Skills

- HTML ●
- CSS ●
- JavaScript ●
- Python ●
- Understanding of OOP ●
- English - Intermediate ●
- git ●

### WORK EXPERIENCE

**Oct 2019 -  
currently**

Credit  
Agricole Bank

**Analyst of the credit analysis department**

The main responsibility is a financial analysis of middle and large corporate segment clients. This includes collecting, processing, and analyzing information from different sources and writing a report for financing decisions.

Additional responsibilities are the financial class calculation and processing of various requests for NBU (work with internal bank's programs).

**In January I initiated the development of a program that aimed to simplify business processes (working with documents and data analysis).**

All the development processes are my responsibilities. Working with Python. HTML and CSS.

**Feb 2019 -  
Mar 2019**

Yep Incubator

**Event-manager**

I initiated a student business incubator YEP at my university. I was responsible for organizing events for around a hundred participants related to student entrepreneurship topics and the start-up ecosystem in Ukraine. Also, I interacted with the university administration in terms of the local club issues. I was accelerated in a business incubator YEP with my startup, which unfortunately failed. However, it was a relevant experience to get to know startups' philosophy and work on it.

### EXTRACURRICULAR ACTIVITIES

I solved cases for analytics from the Kernel company in the Casers platform. My work takes part in the final two times. The first case was to create a dashboard for elevator management, and the second case was to build a model for forecasting losses due to drought. It allows me to improve my analytical and presentation skills.

I took part in the hackathon Student FoodTech Challenge from agro-holding MHP and my team was ranked second in this hackathon. The event's idea was to come up with a solution to a real problem in 24 hours and present a way to implement it. The objective was to create quality control points for poultry during the production process.