



SOFTWARE ENGINEER

# ANDRII SYDORUK

## GET IN CONTACT

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## NETWORKS

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## PERSONAL PROFILE

A software engineer with hands-on experience in all levels of testing, including performance, functional, integration, system, and user acceptance.

## WORK EXPERIENCE

### SOFTWARE ENGINEER

FreelanceHunt | 2019 – NOW  
UpWork | 2021 – NOW

### JUNIOR PYTHON ENGINEER

Pamp | 04/2021 – 10/2021

## AREAS OF EXPERTISE

- Hands-on SQL experience
- Java, C, C++ and Python skill
- BASH, Git, Docker experience
- HTML, CSS, Web API
- Working knowledge of Python

## NON-COMMERCIAL EXPERIENCE

TelegramBot(Python) – Bot | • Telebot/Aiogram • Telegram API • PostgreSQL • Heroku  
UChat(C) – Client-Server messenger | • Threads • Sockets • SQLite3 • JSON  
UShell(C) – Shell implementation | • Processes • Fork • Builtins  
Libmx(C) – Representation of C standard library | • Memory • Algorithms • Structures  
Pixelizator(Java) – WebApp that pixelates an images | • Java servlets • JSON • JS • Fetch • HTML/CSS  
Tamagotchi(Java) – Tamagotchi like game in Java | • Javafx • OOP • MVC  
Cashflow(Java/Python) – Webapp to control your finance | Boot/Django, Hibernate/Sqlalchemy, PostgreSQL, HTML/CSS/Bootstrap

## OTHER SKILLS

- The ability to analyze complex technical information
- Can analyze, design and implement database structures
- Detail oriented

## COMMERCIAL PROJECTS

FN (Python) – Webapp | Flask • PostgreSQL • Sqlalchemy • HTML/CSS/Bootstrap  
PPbooking (Python) – Webapp for booking event ticket| Django REST framework • PostgreSQL • Celery • Redis  
Ucafe (Python) – Bot for restauraunt | Aiogram • PostgreSQL • Sqlalchemy • UNIX • Selenium

## SOFT SKILL

- Great adaptation
- Good Communication
- Excellent problem solver

## EDUCATION HISTORY

### KYIV INTERNATIONAL UNIVERSITY

Completed bachelor's degree at the Faculty of Computer Science. 2021

### UNIT FACTORY(UCODE)

Challenge Based Learning by Peer-to-peer education.

- Java track – 3 months, OOP, Java Core, Spring MVC, Spring Boot Hibernate.
- C track – 7+ months, 6 big projects, Memory, Sockets, Threads.
- C++ marathon – 2 weeks, OOP, Algorithms.
- DevOps track – 6 months, Docker, Cisco