

# Skills

#### Frontend

HTML CSS JS SCSS TS

(Vue.js Nuxt.js)

#### Backend

Node.js Express Firebase pg

#### Tools

VS Code Linux Postman

Swagger

Render

Figma

# Languages

Russian: C2

Ukrainian: C2

English: B2

Czech: B1

Polish: A1

# Work

#### Freelance

2020 - now

Frontend, Backend, Admin, Designer, Tech Support

Made some different projects: a video streaming room (like Skype), some landing pages, some social networks. I've used Angular2+, now I'm using SCSS, Vue stack (Vue 3, Nuxt 3, Pinia), Node.js + Express/Fastify, PostgreSQL/Firebase, other libraries & techs

### <u>UkrHMI</u>

Feb 2023 - now

#### Frontend, Designer

Full name - Ukrainian Hydrometeorological Institute. I am developing new institute's web site and a project 'Agricultural Database of Ukraine' - interactive web map. I am using here Vue stack (Vue 3, Nuxt 3, Pinia), SCSS, Maptiler, other libraries.

#### Maison Commerce

Oct 2022 - Dec 2022

#### Frontend, Designer

This is a small company from the Netherlands with a lot of projects (mostly e-commerce). Mostly used Shopify, Tailwind, SCSS, other libraries. Quit due to constant rozzian missile & drone attacks on energy infrastructure of Ukraine => had no electricity to perform work in needed amount of tasks.

## **CherryPie**

Jan 2020 - April 2020

#### Frontend

Made a web version of social network. Used Angular2+, Node.js + Express, SCSS, JS/TS, some other libraries. Quit due to COVID spread and some educational troubles.

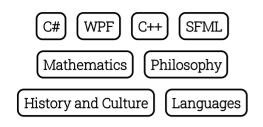
#### YourAirTest

Nov 2019 - Dec 2019

#### Frontend & Designer

A project (based on the Noosphere tech school) to create interactive web-maps about air pollution. Used Angular2+, SCSS. Quit due to less interest in topic & changing of focus to educating myself.

## Other



# **WheelKeep**

#### Frontend / Mobile / Marketologist

A startup (based on the Noosphere tech school) to create locking and tracking system for bikes. Used HTML/CSS/JS/Firebase. Also made design, mobile app prototype and wrote a marketology strategy. Quit after all my work has been done.

# Education

# University (DNU)

2018 - 2023

Bachelor of Software Engineering, Master of Applied Math: Computed Modelling (in progress). It's an average university, where I was able to work with a lot of talented people, who helped me to learn more.

# High school (LIT)

2016 - 2018

Good lyceum with Math/English/IT specialization. Gave me more real knowledge than usual school.

# Cources (ITStep)

2014 - 2016

Not bad extra school (cources) to 'enter IT'.

### Hogwarts

- Always

Only in a dream:(

### Contacts

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