VLADYSLAV HONTAR

CONTACT

PHONE NUMBER: +353-83-080-62-74 EMAIL:

hontarvladie@gmail.com

ONLINE: Portfolio
GitHub
LinkedIn

LANGUAGES

Native Ukrainian, fluent Russian, fluent English

CERTIFICATIONS

- Google Skillshop Manage PostgreSQL Databases on Cloud SQL
- Google Skillshop Insights from Data with BigQuery
- Google Skillshop Share Data Using Google Data Cloud
- Google Skillshop Exploring Data with Looker
- Google project manager
- Cisco network academy
 (all certs can be checked on my
 LinkedIn page)

SKILLS

- Java, JavaScript.
- SQL
- Setting up networks, configuring switches, routers.
- Creating electronic circuits, soldering.
- Fixing any types of hardware issues.
- HTML, CSS.
- Building PCs.
- Simple video editing in Sony Vegas, Movavi.
- Creating stunning presentations.

WORK EXPERIENCE

SKLO 2021 Dec – 2022 Mar Team Leader

Guiding the team of 7 people, delegating tasks, monitoring the work process, maintained documentation and maintained friendly environment.

SKLO 2021 Jan – 2021 Dec Apple (iphone, ipad) repair hardware engineer

Worked in a team carrying out detailed repairs on Apple devices. Fixing screens, changing PCB components, and general parts replacement. My focus was on iPhone screens.

- Cut off the touchscreens.
- Cut off the screen polarizers.
- Changed the backlight of LED screens.
- Soldered the touchscreen connectors.
- Checked the screens for functionality.
- Maintained documentation of work progress.

EDUCATION

2022- 2025 Technological University of the Shannon, Ireland, Athlone

Bachelor Ordinary Degree in Computer engineering Software development (Java) – 98 Interface electronics – 85 Network infrastructure - 80

May 2023 – August 2023 Java EPAM

2019 – 2023 Kyiv College of Communication, Ukraine, Kyiv Bachelor Ordinary Degree in Info-communication systems and network technologies

PET PROJECTS

Solana Arb bot 2024 May - now (Language: JavaScript)

- Developed and deployed an automated arbitrage bot for solana blockchain.
- Implemented real-time price discovery and transaction execution to exploit price inefficiencies across dexes.
- Utilized solana sdk, web3.js Jupiter API, with nodes.
- Constantly improving efficiency and performance of bot in many aspects.
- Collaborated in a team to brainstorm, solve issues.

Binance trading bot 2024 April (Language: Python)

Take the last n number of candlesticks analyse the chart trend, find HCC and LCC, find good entry position by monitoring the pressing to the channel, hence open short/long position. Set up the gradual trade close and set up the stop loss.

LibraryERP (Language: Java)

Simple app to store any data, add data, delegate data etc.