Andrew Nehalchuk IT Resume

ABOUT ME

Date of Birth: 28.04.2004

Location: České Budějovice

• Mobile: +420 604 813 848

• E-mail: rtpdfv@yahoo.com

• GitHub: https://github.com/nehalch

Desired Position:

- Embedded Linux Developer
- Software Developer
- Back-end Developer

TECHNICAL SKILLS

- Linux, Yocto Project, Buildroot
- · Rust lang, C
- JavaScript, TypeScript
- HTML, CSS, SASS
- Git
- SQL
- Docker

ADDITIONAL SKILLS

- Self-learning
- · Blind typing
- · Can work in team
- · Have teaching experience
- Can find needed information
- · Fast in studying
- Curiosity
- Physics / Math

LANGUAGES

- English Intermediate
- Russian Native Speaker
- Ukrainian Native Speaker

EDUCATION

- 2010 2021 / Complete secondary education (11 classes).
- 2021 / Bachelor's degree of embedded systems programming.

COURSES AND CERTIFICATES

- English:
 - English A2 certificate
 - Not certified B1-B2

- JavaScript:
 - Sololearn certificate
 - <u>Learn JavaScript Course</u>
 - o MDN Web Docs

- Embedded linux:
 - Still learning <u>Arm Inc. online</u> course
- HTML:
 - Sololearn certificate
 - MDN Web Docs

- Rust lang:
 - Educative certificate
 - "The Rust Programming Language" book
- CSS:
 - MDN Web Docs

SEVERAL FACTS ABOUT ME

- I prefer a healthy lifestyle like traveling, biking, so on.
- In my spare time I am learning how to create micro boards such as arduino, stm32, etc.
- I am interested in science fiction, music, the natural sciences, investments and entrepreneurship.
- I am free of the bad habits.
- I can find the optimal way from difficult situation by myself in short time period.
- I have an experience in teaching other people by programming skills.
- I have an experience in public speaking (starting from 5 up to 100 audience).

PROJECTS

- HTML
 - Mozilla page
 - Birdwatching
 - Email letter
 - Mozilla splash-page
 - <u>Structured planet</u> <u>data</u>
- JavaScript
 - Number guessing game
 - Silly story generator
 - JS use cases
 - Some API react app

WORK EXPERIENCE

Led the programming group

- December 2017 May 2018
- Part time job
- I taught my friends and classmates the basics of python at my school.

Worked in computer repair

- June 2018 January 2020
- Part time job
- I dismantled, cleaned, repaired laptops and PCs. Also fix, cleaned, reinstalled Windows or Linux.

Worked in logistics infrastructure

- June 2020 August 2020
- Full time job
- Helped to deliver products to government agencies.

Worked in a mask factory

- September 2020 November 2021
- Part time job
- In team worked on cutting and folding fabric.

Work at a construction site

- from March 2022
- Full time job
- In the team I help the construction of the second floor.