

DANIEL ADÁMEK

Student & Teacher

@ daniel.adamek123@icloud.com

+420 733 270 501

github.com/DanielADK

Prague/Liberec, Czech republic

EXPERIENCE

Teacher of vocational subjects

**Secondary Technical School of Electrical Engineering,
Prague 2, Ječná 30**

📅 Sep 2021 – Present

📍 Prague, Czech Republic

- Teaching web applications and the basics of computer science.

Editing of lecture presentations

Faculty of Information Technology, CTU in Prague

📅 May 2021 – Jun 2021

📍 Prague, Czech Republic

- Adjustment of consistency of lecture presentations with teaching aids of BI-DBS (Database Systems), correction of sample database and correction of typos in \LaTeX .

Web Administrator & Developer

Camp Černousy

📅 Jan 2020 – Present

📍 Černousy, Czech Republic

- Web management and development of the campsite booking system.

Designer

AgralPlast s.r.o.

📅 Jul 2018 – Aug 2018

📍 Liberec, Czech Republic

- Design and passporting of buildings for civil construction.

Web Administrator & Developer

T.O.Severka, p.s. Czech Camp Union, z.s.

📅 Led 2016 – Současnost

📍 Liberec, Czech Republic

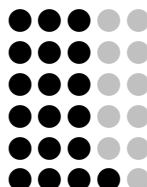
- Web management, development of an application for the management of organized events and a system of electronic registration of participants.

CERTIFICATES AND COURSES

- Procuring authority for pupils with PUP MZ Centre for the Determination of Educational Results
- Procuring Centre for the Determination of Educational Results
- Database Design Oracle Academy
- Database Programming with SQL Oracle Academy
- Recovery Action Paramedic Czech Red Cross

SKILLS

C, C++
Python
MySQL, PostgreSQL
Linux
AutoCAD
HTML, CSS, PHP



EDUCATION

Applied Informatics

Centre for the Determination of Educational Results

📅 Sep 2022 – Present

Web engineering

Faculty of Information Technology, CTU in Prague

📅 Jul 2020 – Sep 2022

Engineering construction, Civil Engineering

Secondary Technical Building School, Liberec

📅 Sep 2016 – Jun 2020

STRENGTHS

Hard working

Leading

Inovative

Consistent

INTERESTS

- log-level programming of microcontrollers (e.g. Arduino, ESP8266, etc.);
- design and development of web applications,
- study of computer science,
- study of the Austrian School of Economics,
- stock and cryptocurrency markets,
- libertarian political science,
- reaging (mainly professional) literature,
- playing a musical instrument (double bass, acoustic guitar).

LANGUAGES

Czech
English
French (pasivní)

