

PERSONAL DETAILS

Date of birth 20.03.1996

Nationality Hungarian

LINKS

Web:

https://www.bencecseloczki.com

GitHub:

https://github.com/yoma963

Linkedin:

https://www.linkedin.com/in/benc e-cseloczki

LANGUAGES

HUNGARIAN

ENGLISH

GERMAN

HOBBIES

GETTING TO KNOW NEW TECHNOLOGIES, HIKING, SPORTS (GYM, BASKETBALL)

DRIVING LICENSE

Driving license categoryDriver licence class B

BENCE CSELOCZKI

Klagenfurt, Austria

cseloczki.bence@gmail.com

FRUNT-END DEVELOPER

WORK EXPERIENCE

WATTSON SOLAR KFT.

Nagykőrös, Hungary Dec 2020 - Jul 2022

VRABÉLY MÉRNÖKI IRODA KFT.

Kecskemét, Hungary Jun 2020 - Nov 2020

ENG SYSTEMS HUNGARY KFT.

Budapest, Hungary Dec 2018 - Jun 2020

Electrical Engineer

Management of residential solar projects, project procurement, planning, material procurement, sales and implementation.

Electrical Engineer

Design of energy systems, primarily in the field of building electrics and solar systems

Internship in Hardware Development

Participating in small low current projects, learning PCB development programs and designing panels, writing codes in C language and developing microcontroller based systems, 3D printing, 3D design (Autodesk Fusion 360, Autodesk Inventor).

EDUCATION

ÓBUDA UNIVERSITY

Budapest, Hungary 2020

HIDRA FELNŐTTKÉPZŐ KÖZPONT KFT.

Budapest, Hungary 2021

ARANY JÁNOS HIGH SCHOOL

Nagykőrös, Hungary 2014

Electrical Engineer BSc

I have my BSc degree in Budapest, Hungary with specialization in "Instrumentation and Automation"

Electrician

In addition to my studies, I also completed an apprenticeship as an electrician in order to expand my practical knowledge.

High School Degree

I completed my high school studies at the local high school.

SKILLS

HTML	CSS
BOOTSTRAP	JAVASCRIPT (ES6)
ром	GIT
GITHUB	NODEJS
NPM	MONGODB
KNOWLEDGE OF THE C PROGRAMMING	DEVELOPMENT OF MICROCONTROLLER