

Filip Coja

Location Palffygasse 10/28-29; 1170 Vienna, Austria
Birthday 31.08.2001
Phone +43 670 6021672
E-Mail filip@coja.me
Web coja.me
LinkedIn linkedin.com/in/filipcoja



EXPERIENCE

Bitberry GmbH

Fullstack Developer

Oct. 2023 – Present
Part-time

- Helped developing a custom configurable CMS to be used for customer projects
- Managed and deployed REST APIs used for modeling of presentation booths
- Ongoing support and development of customer projects
- Upgraded and migrated legacy projects
- **Keywords:** Typescript, PHP, Tailwind, NestJS, Vue3, Nuxt, Linux, Docker

scrinus web&co GmbH

Fullstack Developer

Oct. 2019 – Oct. 2023
Part-time

- Ongoing development of customer projects powered by NEOS
- Integration of internal as well as external services in NEOS
- Research, evaluation and integration of SOTA AI-Models to be used for image manipulation in NEOS
- Development of PoW-Captchas conforming to GDPR powered by WebGL
- **Keywords:** PHP, NEOS CMS, Tailwind, JS, TensorFlow, Python

Software Developer Intern

July 2019 - Aug. 2019

- Research, evaluation and proposals for customer support chatbots
- Implementation and fine-tuning of customer chatbots with Google DialogFlow

smart Energy Services GmbH

IT-Technician Intern

July 2018 – Aug. 2018

- General IT-Administration including changing printer batteries, port patching and configuration of IP-Telephones
- Configuration of UC4 Jobs for automatic backups
- Maintaining IT inventories and setting up workstations

EDUCATION

Technical University Vienna

Bachelor of Science (Bsc.) in Technical Informatics

Mar. 2021 – Nov. 2024

Higher technical vocational school Rennweg

Matura (Higher Secondary School Diploma) with a focus on media and web technology

Sep. 2015 – June 2020

PRIVATE PROJECTS

Airplane Controller | C, EasyEDA, Arduino, PlatformIO

Nov. 2020 – Oct. 2021

- Developed a communicator and receiver which mimic an airplane and its controller
- Created a hybrid mobile app visualizing airplane telemetry and orientation
- Designed a PCB with EasyEDA as a prototype to test previously created schematic

OpenNeuron | C++, Machine Learning

Mar. 2019 – July 2019

- Developed a neural network library similar to the layers API in TensorFlow
- Customizable Neural Networks with inference and training running in C++ with a simple API

OTHER SKILLS AND HOBBIES

Languages: German C2, English B2, Croatian

Hobbies: Playing guitar, Homelabbing, Fitness, Soccer, Coding

Other: Class B driving license, Civilian Service finished