







Work Experience

Project Worker - RoboAI Healthcare

 April 2022 - Aug 2023  Satakunta University of Applied Sciences (Finland)



Projects combining technology and healthcare. Design of devices that promotes inclusivity using smart clothing and smart furniture technology. Utilising EEG technology, development of app interface for visualizing EEG measurements.

TrainScanner Project with Object Detection

 Nov 2021 - April 2022  Virelabs Ltd

Development of an image detection system that analyze scanned trains images and identify each wagon. Annotating images by using labellmg and training of a deep neural network. Images processed with YOLOv4 and Darknet. Use of Python.

Project Worker - CodeRunner plugin for SAMK Moodle

 May 2021 - July 2021  Satakunta University of Applied Sciences (Finland)

Implementing CodeRunner plugin in SAMK Moodle. Study of required documentation. Innovating new exercises and quizzes categorised by topic. Configured for avoiding future students to cheat. Reported working hours. Use of Python.



Education


English-taught Master of Science (MSc.) in Robotics Systems Engineering

 Sept 2023 - Currently  Saxion University of Applied Sciences (The Netherlands)

Area: Robotics Systems Engineering.

Speciality: Robotics Engineering.

English-taught Bachelor's Degree in Data Engineering

 August 2020 - August 2023  Satakunta University of Applied Sciences (Finland)

Area: Data Science and Engineering.

Speciality: Data Engineering.

"ELE Teaching Spanish as a Second Language" program

 March 2020 - May 2020  Antonio Nebrija University (Spain)

Area: Education.

Speciality: Spanish language.

Hours: 200.



Languages



Spanish: C2 level
(Native)



English: IELTS BAND 6.0 British
Council & Cambridge University.
(October 2019)



Mandarin: HSK 2
(A2 level)
(Uncertified)



Finnish: A1 level
(Uncertified)



Carlos González Visiedo

Data Engineer



Passionate about new technologies and happy to learn everything in this field. Good and efficient at programming and used to work under pressure. I love working in teams. I have no problem in travelling to continue training professionally.



(+358) 45 321 21 60



cgonv1993@gmail.com



Enschede, The Netherlands



Professional Skills

Programming languages

Python C++ C# Bash

Libraries

Pandas Tensorflow Matplotlib NLTK

Frameworks

Keras Darknet .NET Django

OS & Softwares

Linux Windows ROS Unity