Work Experince OA

Project Worker - RoboAl Healthcare

April 2022 - Currently 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



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

Project Worker - CodeRunner plugin for SAMK Moodle

Satakunta University of Applied Sciences (Finland) May 2021 - July 2021 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 Bachelor's Degree in Data Engineering

August 2020 - Currently Ratakunta 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.

Professional Certificate HOTA 0308 Reception in Accommodations

Sept 2016 - Feb 2017 Hospitality School "La Laguna" (Spain)

Area: Tourism.

Speciality: Hospitality.

Hours: 510.



Languages





(Native)



English: IELTS BAND 6.0 British Council & Cambridge



(Uncertified)



Mandarin: HSK 2 (A2 level)



Carlos González Visiedo Artificial Intelligence Student



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.



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Pori, Finland

Online Portfolio



Professional Skills

Programming languages

C# C++ Python Bash Libraries **Pandas** Tensorflow Matplotlib NLTK Frameworks Darknet .NET Keras Django OS & Softwares Windows ROS Unity Linux