Work Experince

Knight Rider Project

Oct 2021 - Jan 2022 Satakunta University of Applied Sciences (Finland)
Development of a virtual assistant similar to K.I.T.T. from the 80's Knight Rider TV show. The program transcripts the input audio (voice command) and outputs an audio.
Google home also implemented. Use of Raspberry Pi 4B, Arduino nano and Python.

Software Development Project for Mobile App

Build a web form with a questionaire where user can tick checkboxes and write some details. The web give user written conclusion and draw some graph. The final product is bundled and uploaded to app and play stores. Use of HTML, CSS, Javascript and React.

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 Bachelor's degree program in Artificial Intelligence

August 2020 - Currently Ratakunta University of Applied Sciences (Finland)

Area: Business Administration.

Speciality: Artificial Intelligence.

"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







English: IELTS BAND 6.0 British Council & Cambridge University.



(Uncertified)

Man

Mandarin: HSK 2 (A2 level) (Uncertified).



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.



(+358) 45 321 21 60



cgonv1993@gmail.com



Pori, Finland

Online Portfolio





ROS

Professional Skills

Programming languages & more

Python C# Unix FastAPI

Libraries for data analysis & AI

Numpy Pandas Tensorflow OpenCV

Front - End

HTML CSS Bootstrap JavaScript

Robotics & Object Recognition

Gazebo

Darknet

Yolo