Bruno Santidrián

Machine Learning Developer

Burgos, Spain - 1996



+34 635684768

Work Experience

2019-current | Technological Instute of Castilla y León (itcl.es)

I'm in charge of researching and putting into production SotA algorithms to add value where classic programming is not enough. My main focus is on machine learning for computer vision tasks but I have also done work in other fields, like time series forecasting, classical computer vision, or optimization inside physic simulations.

Education

2014-2019 | Degree in Mathematics coursed in University of Granada (ugr.es)

2014-2019 | Degree in Computer Engineering coursed in University of Granada (ugr.es)

Languages

Spainsh | Mother Tonge English | C1 Cambridge Certificate

Skills

Machine Learning Tools

Python Julia

Tensorflow FluxMI

Keras

Scikit-Learn DVC

OpenCV Apptainer

Machine Learning Knowledge

Metaheuristics

Differentiable Programming

Convolutional and Recurrent Neural Networks

One Shot Learning

Neural Architecture Search

Development Tools

C++ TICK Stack

Scala Linux

Ocaml

Git Docker

SQL LATEX

Adquired Soft Skills

Detection of actual business needs

Multidisciplinary collaboration

Coworkers mentoring

Research of complex topics