

JAVIER SÁEZ MALDONADO

PERSONAL DATA

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EDUCATION

2015-2021	BACHELOR DEGREE IN COMPUTER SCIENCE University of Granada, SPAIN SPECIALIZED IN MACHINE LEARNING.	BACHELOR DEGREE IN MATHEMATICS University of Granada, SPAIN
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PROJECTS AND MEMBERSHIPS

METAHEURISTICS	FEATURE WEIGHT LEARNING USED GENETIC ALGORITHMS AND BASIC METAHEURISTICS TO SOLVE A CLASSIFICATION PROBLEM. HTTPS://GITHUB.COM/FJSAEZM/MH
DEEP LEARNING	INSTANCE SEGMENTATION USING CONVOLUTIONAL NEURAL NETWORK ADAPTED MASK R-CNN IN PYTHON TO OBTAIN INSTANCE SEGMENTATION IN OWN DATABASE. HTTPS://GITHUB.COM/FJSAEZM/MASK-RCNN-IN-OPENIMAGES-SUBSET
MEMBERSHIP	LIBREIM NONPROFIT STUDENT ORGANIZATION DEDICATED TO CREATING NOTES FOR SEVERAL COMP-SCI AND MATHS SUBJECTS. I'VE COLLABORATED TAKING NOTES ON ALGEBRA, GEOMETRY AND STATISTICS. HTTPS://GITHUB.COM/LIBREIM
COMPETITIONS	HASH CODE 2020 TEAM BASED COMPETITION. RANKED 1422 GLOBALLY. TUENTI CHALLENGE 2020 INDIVIDUAL CHALLENGE WHERE YOU TRY TO SOLVE AS MANY PROBLEMS AS YOU CAN IN A WEEK. RANKED 211.

EXPERIENCE

JUN 2020-DEC 2020	MACHINE LEARNING INTERNSHIP AT INPUT FOR YOU WORKED IN COMPUTER VISION AND USED DIFFERENT CONVOLUTIONAL NEURAL NETWORKS TO SOLVE DIFFERENT KINDS OF PROBLEMS.
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LANGUAGES

SPANISH: MOTHERTONGUE
ENGLISH: FLUENT - CAMBRIDGE CERTIFICATE IN ADVANCED ENGLISH (CAE) - OCTOBER 2020
FRENCH: BASIC KNOWLEDGE

COMPUTER SKILLS

ADVANCED KNOWLEDGE : PYTHON, ~~TEX~~ L^AT_EX, GIT, OPENCV
INTERMEDIATE KNOWLEDGE: C++, LINUX, KERAS, JAVA
BASIC KNOWLEDGE: RUBY, C/C#, R, SQL, HTML, ANDROID

INTERESTS

OPEN SOURCE, STATISTICS, MACHINE LEARNING, DEEP LEARNING, COMPUTER VISION, VOLUNTEERING, VISUALIZATION TECHNIQUES, UNSUPERVISED LEARNING