

Abdellatif Ait Hammadi

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MOTIVATION

I am a 2nd year engineering student interested in computer vision and machine learning.

PROGRAMMING LANGUAGES

Python, Javascript, C/C++, Java

TOOLS

Tensorflow, Sklearn,
Numpy, OpenCv,
SDL, Flask

LANGUAGES

Arabic
French
English

11.05.2021

EDUCATION

The Ecole Nationale Supérieure d'Informatique and Systems Analysis (ENSIAS) 2019-Now, Rabat
2nd Year Artificial Intelligence Engineer student

Higher School Preparatory Classes (CPGE) 2017-2019, Casa Blanca
Mathematics and Physics sciences

Bacalaureat 2016-2017, Sidi Bennour
Bachelor of Science in Mathematics

ACADEMIC PROJECTS

Deep fake detector Deep Learning Model, 2021
Distinguish between real and fake image.

Objects detection and recognition Deep Learning Model, 2021
The detection and recognition of objects based on Pascal dataset.

Breast Cancer Cell Segmentation Clustering Algorithm, 2021
Applying Chameleon Clustering Algorithm for Cell segmentation

Hospital Management Multi-Agents System, 2021
Autonomous the connection between the different agents in the hospital.

Data Extraction Web Application, 2020
Data Extraction from social media (Youtube and Twitter)

Snubby Land Game, 2020
Game with multiple options online, vs computer, two player.

COMPETITIONS

BirdCLEF 2021 - Birdcall Identification Machine Listening, Kaggle
Identify bird calls in soundscape recordings.

Plant Pathology 2021 - FGVC8 Computer vision, Kaggle
Identify the category of foliar diseases in apple trees.