Adrian Maiza

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SUMMARY

I'm currently working on my final bachelor's degree thesis about generative adversarial networks for data synthetization and anonymization for expression recognition models.

SKILLS

Machine Learning — 9
Classification and regression solutions

Object Oriented Programming — 8
Java, Python, C#, VB

Web development — 8
HTML, JS, BootStrap, CSS, SQL, AngularJS

Deep Learning — 7
Convolutional Neural Networks, GANs, RNNs, ResNET

LANGUAGES

English — 8

French — 9
Mother tongue

Spanish — 10
Native language

Basque language — 8
Native language

Japanese — 3
Basics

ACHIEVEMENTS

Second place at Intercentros Melomano

WORK EXPERIENCE

2021-09 – 2021-12
Full Stack Developer
Tracasa Instrumental
Sarriguren, Foral Community of Navarre, Spain

2018-06 – 2018-08
Warehouse Employee
Promocash France
La Teste de Buch, Gironde, France

2017-06 – 2017-08
Billing Employee
Promocash France
La Teste de Buch, Gironde, France

EDUCATION

2016-09 – Present
Computer Engineering Degree
Public University of Navarre
Computer Engineering

2022-01 – 2022-06
Erasmus+ Program
Blekinge Tekniska Högskola
Computer Science Erasmus+ Program at BTH, Sweden

2010-09 – 2016-05
Music Middle Grade
Pablo Sarasate Conservatory of Music
Middle Grade Cello Specialization

CERTIFICATIONS

- **Coursera | Deep Learning Specialization**
  - Neural Networks and Deep Learning
  - Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and optimization
  - Structuring Machine Learning projects
  - Sequence Models
- **Coursera | Generative Adversarial Networks (GANs) Specialization**
  - Build Basic Generative Adversarial Networks
  - Build Better Generative Adversarial Networks
  - Apply Generative Adversarial Networks