Jesús Medina Taboada

Personal Data

Github:	github.com/jessmed
Linkedin:	linkedin.com/in/jesusmedinataboada
email:	jessmed@protonmail.com

Education

2016-2021	**BACHELOR'S DEGREE IN COMPUTER SCIENCE** Specialized in computing and intelligent systems **Universidad de Granada**, SPAIN
2019-2020	**EXCHANGE YEAR ERASMUS+ SCHOLARSHIP (taken in English)** **Politehnica University of Bucharest**, ROMANIA

Projects

BACHELOR'S THESIS	**USE OF TEXT MINING TOOLS TO EXTRACT INFORMATION ASSOCIATED WITH COVID-19**
(COMPUTER SCIENCE)	Use of text mining tools to identify topics from a document base. Creation of a machine learning model using a Latent Dirichlet Allocation (LDA) algorithm. Programming a software application from the generated model, which facilitates the users the task of documentation for a project. github.com/jessmed/TFG

Languages

Spanish:	NATIVE LEVEL
English:	FLUENT LEVEL
French:	BASIC LEVEL

Skills

ADVANCED KNOWLEDGE:	C++, PYTHON
INTERMEDIATE KNOWLEDGE:	C, JAVA, KERAS, LINUX, GIT, LaTeX
BASIC KNOWLEDGE:	HTML, CSS, JAVASCRIPT, OPENCV, KOTLIN, PHP

Interests and Activities

Technology, Artificial Intelligence, Open-Source, Programming, Aplication Development, Machine Learning, Computer Vision, Languages