

Jesús MEDINA TABOADA

PERSONAL DATA

GITHUB: github.com/jessmed
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EDUCATION

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

PROJECTS

BACHELOR'S THESIS (COMPUTER SCIENCE)	USE OF TEXT MINING TOOLS TO EXTRACT INFORMATION ASSOCIATED WITH COVID-19 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
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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, Application Development, Machine Learning, Computer Vision, Languages