

ANTONIO ALBANESE

DETAILS

Date of Birth

27/07/1996

Place of Birth

Ceglie Messapica

CONTACT ME



Address

Via Don Lorenzo Prinotti, 9, Torino, TO, 10141, Italy



E-mail

antonio.albanese@studenti.polito.it



Cell

+39 3347918255

MORE INTERESTS

Tech, Grphics, Photography, Music

LANGUAGES

Italiano Lingua madre

English Competent User

IELTS Academic: band 6

WEB CV



AUTHORIZATION FOR THE PROCESSING OF PERSONAL DATA

In accordance with the Legislative Decree n. 196 of 30/06/2003, I authorize the recipient of this document to process my personal data for the purpose of hiring and selecting staff e I confirm that I am informed of my rights pursuant to art. 196. of art. 7 of the aforementioned decree.

ABOUT ME

I am a dynamic person. I like to get involved in new experiences. I am also optimistic and proactive in dealing with problems, but also pragmatic and realistic in analyzing facts. I'm a tech enthusiast. I approached computer science as a self-taught studying HTML and CSS at the age of 15, then I pursued my passion with studies. During university projects, experiences of associations and volunteering I improved my ability to work in a team, but I had also the opportunity to show my empathy and willingness to dialogue without forgetting my responsibilities, with strong determination in assuming leadership when necessary. My studies and my personal experiances let me understand how it is important to have a sophisticated technical background while build good managing and relational skills.

EDUCATION

2020- 2022 MS Degree in Data Science and Engineering (EN)

(Expected mark: 103/110) Politecnico di Torino (Italia)

Bachelor Degree in Computer Engineering (IT) 2015-2020

Politecnico di Torino (Italia)

WORK EXPERIENCES

Jun-Aug 2022 **Cross Platforms Analytics and Planning support**

> Developing, updateing and monitoring of programs, aimed to guarantee data consistency. Involvment in Platforms Committee for monitor and updateing approval state of all platforms initiatives.

FPT Industrial - IVECO Group

2020-2021 SAP Fiori 3 Junior Consultant

Full-stack enterprise web-app developing using SAP Fiori 3 technology on

SAP S/4 Hana platform.

Digix Plus s.r.l. (Internship and Freelance)

UNIVERSITY PROJECT WORKS

2021 An Ensemble Approach to Open World Recognition in Image

Classification | Albanese A., Maggio L., Nedescu I. C.

An innovative look at the Open World Recognition problem after exploring

various Incremental Learning solutions (FineTuning, $Learning Without Forgetting, i CaRL). \ The \ unprecedented \ solution \ proposed \ to$ the Open World Recognition problem uses deep ensembles to mitigate the uncertainty of the model in the recognition of already acquired and nonacquired

Machine Learning and Deep Learning course @ Politecnico di Torino

2021 Prediction of a quality score associated with a wine review

> Predict the quality score assigned to a wine on the basis of data and reviews present in a database by using standard techniques for machine learning

inpython language.

Data Science Lab course @ Politecnico di Torino

2022 Analysis of credit card default dataset

A depp theoretic and practical analysis of most used machine learning methods perfomed on real credit card defaults dataset

Mathematics in Machine Learning course @ Politecnico di Torino

OTHER PROJECTS

2018-ongoing

Developing and management of the website, managing on-line presence and booking

Villa SA - Vacation Home (www.villasahome.com)

COMPETENZE

Python	Java	
PyTorch	C Language	
TensorFlow	HTML	
SciKit Learn	CSS	
Pandas	Assembly x86	
JavaScript (Suite Office	