



# ANTONIO ALBANESE

## DETAILS

Date of birth 27/07/1996  
Place of birth Ceglie Messapica  
(Italy)

## CONTACT ME

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## MORE INTERESTS

Tech, Grphics,  
Photography, Music

## LANGUAGES

Italiano Native  
English Competent User  
IELTS Academic: band 6

## 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.

## EDUCATION

2020- 2022 **MS Degree in Data Science and Engineering (EN)**  
*Politecnico di Torino (Italy)*

2015- 2020 **Bachelor Degree in Computer Engineering (IT)**  
*Politecnico di Torino (Italy)*

## WORK EXPERIENCES

2020 **SAP Fiori 3 Junior Consultant - Stage**  
"On the job" training in SAP consulting for the development of enterprise SAP Fiori 3 web-apps.  
*Digix Plus s.r.l.*

2020-ongoing **SAP Fiori 3 Junior Consultant**  
Full-stack enterprise web-app developing using SAP Fiori 3 technology on SAP S/4 Hana platform.  
*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, LearningWithoutForgetting, iCaRL). 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 non-acquired classes.  
*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 in python language.  
*Data Science Lab Course @ Politecnico di Torino*

## OTHER PROJECTS

2018-ongoing **Production and management of the web-site**  
Managing on-line presence and bookings  
*Villa SA - Vacation Home (www.villasahome.com)*

## SKILLS

Python	■ ■ ■ □ □	Java	■ ■ ■ □ □
PyTorch	■ ■ □ □ □	C programming	■ ■ ■ □ □
TensorFlow	■ □ □ □ □	HTML	■ ■ ■ ■ □
SciKit Learn	■ □ □ □ □	CSS	■ ■ ■ ■ □
Pandas	■ □ □ □ □	Assembly x86	■ □ □ □ □
JavaScript	■ ■ ■ ■ □	Suite Office	■ ■ ■ ■ □

## AUTORIZZAZIONE AL TRATTAMENTO DEI DATI PERSONALI

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