



# FABRIZIO D'INTINOSANTE

Jr. DATA SCIENTIST

## ABOUT ME

I am a 24 years old guy, very motivated to constantly develop my skills and to grow professionally. There is no discipline that does not appeal to my interest. Nature made me curious.

## SKILLS

- Data analysis and visualization.
- Programming languages: Python, R, Cypher, SQL and more.
- Great in team working.
- Good knowledge in economics.
- Native language: Italian. B2 English.

## PERSONAL INFORMATION


Date of birth: 29-05-1996  
Address: Via Nicola Palmieri 21,  
Milan, Milan.

## GET IN TOUCH

 [fabrizio.dintinosante@gmail.com](mailto:fabrizio.dintinosante@gmail.com)

 3472380409

 /fabrizio-d-intinosante

 /faber6911.github.io/

## EDUCATION

### Master of Science in Data Science

*DISCo Department of Computer Science, Systems and Communication, University of Milan-Bicocca Viale Sarca, 336 - 20126, Milan* | October 2018 - November 2020  
Grade obtained: 110/110 (with honors)

### Bachelor Degree in Economics and Statistics - Statistical specialization

*Est Department of Economics and Statistics "Cognetti de Martiis" University of Turin Via Verdi, 8 - 10124, Turin* | September 2015 - September 2018

### Human Sciences Diploma

*Liceo Norberto Rosa, Piazza Savoia 19, 10059 Susa (TO)* | September 2010 - July 2015

## EXPERIENCES

### MSc Thesis - Audio denoising in the wild

May 2020 - November 2020

I studied and implemented a series of Deep Learning architectures for the removal of background-noise from audio signals with the aim of improving the performances of systems for the speaker recognition task in urban environments.

### Stage at Imaging and Vision Laboratory

February 2020 - July 2020

I was involved in studying and implementing state-of-the-art Deep Learning architectures for the removal of background-noise from audio signals.

### University projects

October 2018 - July 2020

I have carried out numerous group projects in various fields: Natural Language Processing, Data Management, Deep Learning, Computer Vision and more as parts of the various exams taken, all available on Github.

## VALUES

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- Precise;
- Reliable;
- Curious: never stop learning.

## HOBBIES

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Mountain lover.  
Fisherman and fitness enthusiast.  
Amateur guitarist.

## GOALS

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- Winner of the Tronchetti Provera Foundation Scholarship: 1st out of four students selected on the basis of the number of exams taken and the weighted average of the exam scores.

### **BSc Thesis - "Farmacia dei Servizi" project**

March 2018 - August 2018

I took part in the "Farmacia dei Servizi" project of ASL TO3 with the aim of analyzing from a statistical point of view the effect of a greater involvement of the professional figure of pharmacists in adhering to therapeutic guidelines by patients with diabetes type 1 and 2.

### **Optoelectronic worker at Microtex Srl**

September 2015 - September 2018

For the entire duration of my degree course, I worked as a worker in the optoelectronics sector to pay for my studies.