



MARIA PIA SANGIOVANNI

CURRICULUM VITAE



Date of birth / 23/05/1998 Age / 27
Place of birth / MARATEA (PZ)
Nationality/ citizenship / Italy
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SOCIAL NETWORK

in

FOREIGN LANGUAGE SKILLS



MOTHER TONGUE(S): Italian



ENGLISH
EXCELLENT C1 C2 C1 C1 C1

DIGITAL COMPETENCES

DigComp

Information and data literacy **Independent user**

Communication and collaboration

Proficient user

Digital content creation **Independent user**

Safety **Independent user**

Problem solving **Proficient user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

DESIRED JOB: **Data scientist**

PREFERRED DISTRICT TO WORK IN: 1.
TORINO / 2. ABROAD

AVAILABILITY FOR BUSINESS TRAVELS:
Yes, but not often

AVAILABILITY TO RELOCATE ABROAD:
Yes, even in non-European countries

Career Goal

I enriched my Mathematical curriculum with a deep theoretical understanding of the fundamentals of the emerging world of Big Data: from programming (in R and Python) to data analytics and then to Machine Learning and Neural Networks. I am looking forward to apply this knowledge to understand data and do forecasting and create complex models in order to become a Data Scientist.



ACADEMIC STUDIES

MASTER'S DEGREE

2022 - 2025
CERTIFIED TITLE



UNIVERSITÀ
DI TORINO

Università degli Studi di TORINO

Dipartimento di Matematica

Master degree in Mathematics

specific field of the degree course: modellistico

LM-40 - 2nd level degree in Mathematics

Dissertation/thesis title: Time Series Modelling of the Real House

Price Index in Italy: A Fractional Integration Approach |

Dissertation/thesis subject: STATISTICA DEI PROCESSI

STOCASTICI | Thesis supervisor: DI NARDO ELVIRA

Age at graduation: 26 | Official duration: 2 years

Final degree mark: **106/110**

Graduation date: 11/04/2025

BACHELOR'S DEGREE

2017 - 2022
CERTIFIED TITLE



UNIVERSITÀ
DI TORINO

Università degli Studi di TORINO

Dipartimento di Matematica

MATEMATICA

specific field of the degree course: modellistico

L-35 - 1st level degree in Mathematics

Dissertation/thesis title: L' "Arenario" di Archimede: la sabbia non

sfugge al computo | Dissertation/thesis subject: STORIA DELLA

MATEMATICA ANTICA E MODERNA | Thesis supervisor: GIACARDI

LIVIA MARIA

Age at graduation: 24 | Official duration: 3 years

Final degree mark: **94/110**

Graduation date: 10/11/2022

CLASSICAL CERTIFICATE

SAPRI
2017

Classical High School

I.S.S. 'Carlo Pisacane', SAPRI (SA)

School-leaving examination mark: **100/100**

Kind of secondary school diploma: Italian secondary school diploma

Kind of secondary school attended: Public school



FOREIGN LANGUAGE SKILLS

English Cambridge C1 (CAE), Cambridge English, 28 Jun 2025 ,
Europass level **C1**



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Spreadsheets: Microsoft Excel (Foundation)

APPLICATION SOFTWARE

Data Visualization: Microsoft Power BI (Foundation) , Tableau
(Foundation)

COMPUTER PROGRAMMING

Integrated development environments (IDE): R studio (Advanced) |
Programming languages: C++ (Intermediate) , MATLAB (Advanced) ,
Python (Foundation) , SAS (Foundation) , SQL (Foundation)