

LUIGI EMANUELE ZIPPO

MATH STUDENT

ABOUT ME

Born in 2002, I'm a dedicated **Mathematics** student with a deep interest in **Machine Learning**, expected to graduate in September 2024. With a strong foundation in mathematical concepts, I'm constantly looking for opportunities to apply analytical skills in real-world scenarios.

EDUCATION

High school and "Alternanza Scuola Lavoro"

Liceo L. Garofano, 2015 - 2020

During my scientific high school education, especially through "ASL" (school-to-work alternation), I gained **hands-on experience** in conducting experiments, developing skills in **data collection, analysis, and interpretation**.

Course of Study in Mathematics

University of Naples "Federico II", Oct 2020 - Sep 2024

My Bachelor's degree in Mathematics has refined the analytical skills I started developing in high school. University education introduced advanced techniques for analyzing **complex problems**. Furthermore, I developed a keen interest in **Data Science** as a result of attending some courses on the subject.

Apple Foundation Program, Apple Developer Academy, The Pier Program @ Apple D. A.

University of Naples "Federico II", Feb 2023 - Jun 2025


The Foundation Program and the Academy have been fundamental in the development of my **soft skills**: I tried to work with as many as possible **different** people, in order to exit my **comfort zone** and learn new things, **independently**. I improved my **coding, design** and **communication skills**, participating in the projects I was most **passionate** about. I have been selected to participate in the Pier Program.

Accenture workshops

Accenture, 26/03/24 and 23/04/24

Thanks to the Academy I had the chance to attend the **"Effective presentation"** and **"Leadership"** Accenture workshops, which allowed me to further develop the skills I had learned at the Academy.

CONTACTS

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 <https://bento.me/luigiemanuelezippo>

SKILLS

 C, C++

 Python

 Swift


TOOLS


 Matlab


 Excel

 Figma

QUALIFICATIONS

 Bachelor's in Mathematics
(expected in September 2024)

 Scientific High School Diploma
2020, 100/100

 Cambridge (B1)