

Alberto Eusebio

PERSONAL INFORMATION

Date of birth: March 10th, 2001
Residence: Viale Tibaldi, 14 – 20136 Milan – Italy

CONTACTS AND WEBSITES

alberto.eusebio@asp-poli.it
[Linkedin](#) [GitHub](#)

EDUCATION

From Sept. 2023 - now **Politecnico di Milano, Milan (Italy)**
MSc in Computer Science and Engineering (T2I, Artificial Intelligence).

Sept. 2020 – July 2023 **Politecnico di Torino, Turin (Italy)**
BCs in Computer Engineering (taught in English). GPA: 28.43/30;
Graduated on July 2023 with 110/110 CUM LAUDE.

Sept. 2015 – June 2020 **Liceo Scientifico Tradizionale E. Agnelli, Turin (Italy)**
major topics: Mathematics, Physics, Biology, Latin. Final grade: 100/100.

ACADEMIC ACHIEVEMENTS

- [ASP Honour Program](#): 150 most promising students in Engineering, Design, and Architecture at Politecnico di Milano and Politecnico di Torino.
- [Intraprendenti Honour Program](#): 200 most promising students in Engineering at Politecnico di Torino.

CERTIFICATIONS

- [Foundations Of Project Management](#), Google Sept. 2023

SKILLS

- Programming languages: Python, C, C++, MATLAB, Java, SQL, Cypher
- Database technologies: MongoDB, Cassandra, Neo4j, MySQL, SQLite
- Frameworks and libraries: TensorFlow, NumPy, SciPy, Matplotlib, Pandas, LangChain
- Operating systems: Unix, Windows
- Tools: Git/GitHub, AWS Bedrock, Lambda, S3
- Soft skills: time management, team leadership, project management, public speaking.

LANGUAGES

Italian: native language English: C1 Advanced German: A2 Goethe-Zertifikat

EXPERIENCE

2021 - 2023 **Student Team Policumbent, Turin (Italy)**

2022 – 2023 **Team Leader**: managing 9 divisions, 4 projects and 100 students. Organization of events, management of sponsors, and organization of an international competition.
awards: IHPVA - World Human Powered Speed Challenge winners 2023

2021 – 2022 **Team Member**: working on high-speed human-powered streamliners. On-board software development, Garmin ANT+ sensor's data acquisition, and processing, telemetry, live data visualization, PCB design with Altium.

Apr. 2022 – Jul. 2022 **Acquaseek, Turin (Italy)**

External collaborator, developing a software program for interaction with independent machines, streaming data collection and visualization.

2018 – 2019 **Politecnico di Torino, Turin (Italy)**

Project on environmental sensibilization. Lecturing middle school students and video editing.

ADDITIONAL INFORMATION

- Volunteering: Banco Alimntare, Plasticfree
- Interests: AI and its application to Healthcare and Wellbeing.