

Claudio MARTINI



01/07/2003 TORINO (TO) ITALY

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EDUCATION

- 09/14/2024 - up to present * **Master's Degree in Computer Engineering**
Politecnico di Torino
average mark 29.2 - Credits 42 %
- 09/10/2021 - 09/11/2024 * **Bachelor's Degree in Computer Engineering**
Politecnico di Torino
Final grade 102/110
- 2021 **high school diploma MATURITA' SCIENTIFICA**
Final grade 100/100

LANGUAGE SKILLS

Mother tongue Italian

Other languages

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B2	B2	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user

[Common European Framework of Reference for Languages](#)

COMPUTER SKILLS

OPERATING SYSTEM

intermediate level

PROGRAMMING
LANGUAGE/CODE

good level

PROGRAMS/SOFTWAR
E

advanced level

DATABASES

good level

OTHER INFORMATION

Driving license, own car

Available to travel on business in Italy, abroad

Available to relocate abroad

EXAMS *

Master's Degree in Computer Engineering

conference date	Exam	Credits	Final grade
01/20/2025	Data Science and Database Technology	8	30 cum laude
01/24/2025	Networks services and technologies	6	27
01/28/2025	Computer architectures	10	30
02/20/2025	Information systems	6	28
06/20/2025	Web Applications I	6	28
07/14/2025	Formal languages and compilers	6	30
09/05/2025	Software engineering	8	30

Bachelor's Degree in Computer Engineering

conference date	Exam	Credits	Final grade
12/01/2021	English Language 1st level	3	passed
01/25/2022	Mathematical analysis I	10	24
02/01/2022	Computer science	8	26
02/04/2022	Chemistry	8	19
06/21/2022	Physics I	10	27
07/14/2022	Linear Algebra and Geometry	10	29
01/23/2023	Electromagnetism and Circuits theory	12	27
02/02/2023	Mathematical analysis II	10	21
06/19/2023	Virtual Reality for frail (Global Challenges - Health)	6	28
06/23/2023	Computer systems	8	25
06/26/2023	Database	8	25
06/28/2023	Mathematical methods for engineers	10	19
07/17/2023	Programming techniques	6	24
01/30/2024	Signal theory and Signal processing	8	30 cum laude
02/02/2024	Computer networks	8	28
02/09/2024	Introduction to Web Applications	6	30 cum laude
02/12/2024	Electronic systems, technologies and measurements	8	30
02/27/2024	Operating systems	6	30 cum laude
06/25/2024	Applied Electronics	8	30
07/04/2024	Algorithms and Data Structures	8	22
07/09/2024	Automatic control	10	30
07/24/2024	Object-oriented programming	8	28
09/11/2024	Final essay	1	passed

* Fields marked with an * are certified by Politecnico di Torino, while the potential thesis description is added by the candidate.