

**Personal information**

Name/Surname
Address
Phone
E-mail
Nationality
Date of Birth

Matteo Rambaldi
Via A. De Gasperi, 7 Fara Vic.
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rambaldimatteo@yahoo.it
Italian
08/06/1997

**Work experience**

- Dates
- Occupation or position held
- Activities and responsibilities

- Name, address of employer

- Dates
- Occupation or position held
- Activities and responsibilities

- Name, address of employer

- 12/01/2026 – Present
- AI Embedded Engineer
- Developed and optimized AI inference pipelines and drivers across embedded platforms. Curricula Internship
- Axelera AI B.V., Via Bastioni di Porta Nuova, 21, 20121 Milano MI

- 05/05/2025 – 04/10/2025
- AI Embedded Intern Engineer
- Developed and optimized AI inference pipelines and drivers across embedded platforms. Curricular Internship
- Axelera AI B.V., Via Bastioni di Porta Nuova, 21, 20121 Milano MI

Education and training

- Date
- Title of qualification
- Field
- Name and type of institution

- 27/11/2025, 92/110
- Master's degree in computer engineering
- Artificial Intelligence and Robotics
- University of Padua

<ul style="list-style-type: none"> - Date and grade - Title of qualification - Name and type of institution - Thesis - Date and grade - Qualification obtained - Field - Name and type of institution 	<ul style="list-style-type: none"> - 22/09/2021, 84/110 - Bachelor’s degree in computer engineering - University of Padua - “Neural network for determining the state of healthy cells or affected by acute lymphoblastic leukemia” - 11/07/2016, 86/100 - Industrial Technician Expert - Computer science and telecommunications - ITT “G. Chilesotti”, Thiene VI
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Experiences abroad

<ul style="list-style-type: none"> - Dates - Experience abroad - Name and type of institution 	<ul style="list-style-type: none"> - 27/01/2024 – 27/05/2024 - Erasmus+ for study - UCY University of Cyprus, Computer Science Department
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Personal skills and competences

<ul style="list-style-type: none"> - Mother tongue - Other language - Level - Soft Skills - IT skills - Driver's License 	<ul style="list-style-type: none"> - Italian - English <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Listening</th> <th>Reading</th> <th>Speaking</th> <th>Writing</th> </tr> </thead> <tbody> <tr> <td>B2</td> <td>B2</td> <td>B2</td> <td>B2</td> </tr> </tbody> </table> <ul style="list-style-type: none"> - Technical skills: Learning technology, Windows, Mac OS - Cross-functional skills: research abilities, problem solving, strong communication skills, open-mindedness, strong curiosity and attention to detail - Programming Languages: C, C++, C#, Java, Python, Matlab, ROS - Expertise in Artificial Intelligence: Machine Learning, Deep Learning, Reinforcement Learning, Computer Vision, Natural Language Processing, etc. - B 	Listening	Reading	Speaking	Writing	B2	B2	B2	B2
Listening	Reading	Speaking	Writing						
B2	B2	B2	B2						