

EDUCATION

01/06/2023 - 04/11/2025	<div><div>*</div><div>Master's Degree in Nanotechnologies For Icts</div><div>Politecnico di Torino</div><div>Thesis: Organic dendritic fibers: novel interfaces for bioelectronics and biohybrid computing</div><div>Supervisors C.Ricciardi, L.Petti, G.Ciccone</div><div>Final grade 110/110 cum laude</div></div>
09/14/2019 - 12/19/2022	<div><div>*</div><div>Bachelor's Degree in Physical Engineering</div><div>Politecnico di Torino</div><div>Final grade 104/110</div></div>
2019	<div><div>high school diploma MATURITA' SCIENTIFICA - OPZIONE SCIENZE APPLICATE</div><div>Final grade 100/100</div></div>

PROFESSIONAL EXPERIENCE

05/15/2025 - 07/15/2025	<div><div>In-memory sensing project</div><div>Free University of Bolzano - Bolzano - ITALY</div><div>Continuation of the previous work in the "In-memory sensing" project, developing assensor based on microfabricated and printed deveices for detection of combiantion of characteristic prostate antigens.</div><div>Occasional Work</div></div>
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LANGUAGE SKILLS

Mother tongue	Italian				
Other languages	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					
<a href="#">Common European Framework of Reference for Languages</a>					