

VERONICA MERLONE

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PERSONAL INFORMATION	<p>Date of birth: ..., 2000 Citizenship: Italian Mobile: (+39) 370... Email: veronica.merlone@carloalberto.org veronica.merlone@unito.it LinkedIn: https://www.linkedin.com/in/veronica-merlone-3b9159230/</p>
EDUCATION	<p>PhD in Economics “Vilfredo Pareto” Turin, Italy <i>University of Turin and Collegio Carlo Alberto</i> 2024 - ongoing</p> <ul style="list-style-type: none">• Advisor: Prof. Elena Vigna• Research interests: Actuarial and Financial Mathematics, Stochastic Control Theory• Recipient of a 4-year full scholarship <p>MSc in Quantitative Finance and Insurance Turin, Italy <i>University of Turin</i> 2022 - 2024</p> <ul style="list-style-type: none">• Grade: 110/110 cum laude• Thesis: <i>Optimal Stochastic Control Problems: Theoretical Aspects with Actuarial Applications</i> (recommended for publication)• Advisors: Prof. Elena Vigna, Prof. Bertrand Lods <p>BSc in Mathematics for Finance and Insurance Turin, Italy <i>University of Turin</i> 2019 - 2022</p> <ul style="list-style-type: none">• Grade: 110/110 cum laude• Thesis: <i>Macro-level and micro-level claims reserving methods for non-life insurance</i>• Advisors: Prof. Luca Regis
EXPERIENCE	<p>Students Representative University of Turin Apr 2023 - Apr 2025</p> <ul style="list-style-type: none">• Acquired skills: organisational skills, meeting skills, negotiation skills <p>Mathematics Tutor I.C. “Sandro Pertini”, Turin, Italy Oct 2023 - Mar 2024</p> <ul style="list-style-type: none">• Educational volunteering activity as part of the project “STartSTEM” by Unione Industriali Torino
AWARDS AND HONOURS	<ul style="list-style-type: none">• “STartSTEM” (a.y. 2022/2023) merit scholarship, awarded by <i>Unione Industriali Torino</i> to the 61 best students enrolled in the first year of a STEM Master Degree at the <i>University of Turin</i> or <i>Politecnico di Torino</i>• “Premio Studio 2019” merit scholarship, awarded by <i>BTM - Banca dei Territori del Monviso</i>• Inclusion in “Albo delle Eccellenze INDIRE 2018/2019”• National finalist at the 2018/2019 edition of “Olimpiadi di Italiano”
LANGUAGES	<p>Italian: Native English: Advanced (<i>Cambridge CAE Advanced - C1 Level</i>, July 2018) French: Intermediate (<i>DELFF Tout Public - Niveau B2</i>, July 2019)</p>
DIGITAL SKILLS	<ul style="list-style-type: none">• Strong command of L^AT_EX• Programming languages: Python, R, C++• Mark-up languages: HTML, CSS• Statistical and Data Analysis Tools: SAS, Matlab, SQL, STATA

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