

Curriculum Vitae

Vincenzo Calderonio

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EDUCATION

- PhD Università di Pisa e IGSG – CNR di Firenze** **Pisa and Florence, Italy**
National phd in AI&Society 11/2023 – present
Phd student with a scholarship with CNR - IGSG of Florence.
Thesis Research on AI and its impact on legal systems, with the involvement of scientific and epistemological theories.
- Master Degree - Single Cycle, LUISS Guido Carli** **Rome, Italy**
Law – Profile: International Law 09/2016 – 10/2021
Thesis title: Artificial intelligence, *fictio iuris* and causality: law profiles of an actual question
Thesis subject: Methodology of juridical science - Thesis advisor: Antonio Punzi
Average grade: 28.86/30
Final grade 110 cum laude/110
- High School Diploma, Regio Liceo classico Francesco Maurolico** **Messina, Italy**
Final grade: 64/100 09/2012 – 07/2016

WORK EXPERIENCE

- Officina del Presente** **Messina, Italy**
Co-founder 04/2018 – 10/2018
 - Promotion and coordination of political campaign for the 2018 election of Messina's mayor
 - Marketing and organization of events
 - Project for the realization of a basketball court
- CEOforLIFE and LUISS Guido Carli** **Rome, Italy**
Member of PNRR task force 9/2021 – 03/2023
 - Study of the Italian strategic plan "PNRR" ("Piano di Ripresa e Resilienza")
 - Creation and management of projects with CEO's and Italian Institutions
- Suprema Corte di Cassazione** **Rome, Italy**
Stage ex art. 73 D.L. 69/2013 02/2022 – 08/2023
 - Stage at the public prosecutor's office of Supreme Court of Cassazione
 - Research on law, assisting tasks and draft of judicial appeal

PUBLICATIONS

- *Elementi di futuro sostenibile*, CEOforLIFE-Luiss PNRR task force annual report 2021-2022, Sustain, p. 42-43, ISBN:978-88-6105-834-7.

SKILLS, ACTIVITIES & INTERESTS

Languages Italian: Native |

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English: Good

IT Skills: MS Office (Word, Excel, PowerPoint, etc.), Artificial intelligence understanding.

Certifications & Training: "Cantieri d'Europa" (euro planning and management of European funds), "Basics of python", "Coding web".

Activities: student's representative in high school, basket at agonistic level.

Interests: chess, quantum physics, nature, politics.