



Linda Burchiellaro

Date of birth: 29/05/2000

Nationality: Italian

CONTACT

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EDUCATION AND TRAINING

01/11/2025 – CURRENT Modena, Italy

PhD Student in Computer and Data Science for Technological and Social Innovation Department of Physics, Informatics and Mathematics, University of Modena and Reggio Emilia

Field of study Information and Communication Technologies

16/05/2025 – 06/11/2025 Modena, Italy

Teacher Training and Certification Program, A041-FI - Computer Science and Technologies Department of Education and Humanities, University of Modena and Reggio Emilia

Field of study Teacher training with subject specialisation

14/09/2023 – 18/09/2025 Modena, Italy

Master degree in Informatics Department of Physics, Informatics and Mathematics, University of Modena and Reggio Emilia

Field of study Information and Communication Technologies

14/09/2019 – 07/02/2023 Mantova, Italy

Bachelor degree in Computer Engineering Department of Engineering 'Enzo Ferrari' - Mantua Campus, University of Modena and Reggio Emilia

Field of study Information and Communication Technologies

01/09/2014 – 30/07/2019 Mantova, Italy

Technical Diploma in Business Information Systems (SIA) "Alberto Pitentino" State Technical Institute for Economics

Field of study Administration, Finance and Marketing – Business Information Systems (SIA)

WORK EXPERIENCE

Department of Engineering 'Enzo Ferrari', University of Modena and Reggio Emilia Modena, Italy

Junior Teacher for the "Ragazze Digitali" Summer Camp

06/2025 – Current

- Educational activities focused on video game development using Pygame Zero
- Educational activities focused on designing and creating an interactive book using sensors, LEDs, programming, and 3D printing

Webinteam S.R.L. Mantova, Italy

Intern

26/04/2022 – 31/07/2023

- Software development for document verification based on Machine Learning and Optical Character Recognition (OCR)
- Vulnerability analysis through penetration testing and vulnerability assessment, with automated report generation for risk management; development of basic cybersecurity training courses for SMEs