

curriculum vitae

PERSONAL INFORMATION

Surname	Bagnoli
Name	Natalia
Nationality	Italian
Date of birth	22, September, 1999

Education and training

• Date (from – to)	September 2021 – October 2023
• Name and type of organisation providing education and training	EIT Digital
Duration of the program of study	2 years
• Principal subjects/occupational skills covered	Innovation and Entrepreneurship
• Title of qualification awarded	Certificate from the European Institute of Technology (EIT) in Data Science
Final mark obtained	No mark given

• Date (from – to)	September 2021 – 5 October 2023
• Name and type of organisation providing education and training	Politecnico di Milano
Duration of the program of study	2 years
• Principal subjects/occupational skills covered	Artificial intelligence Data Science Machine Learning Digital Innovation
• Title of qualification awarded	Master's degree in computer science and engineering
Final mark obtained	108/110

• Date (from – to)	September 2021 – 11 July 2023
• Name and type of organisation providing education and training	Universidad Politécnica de Madrid – Escuela técnica superior de ingenieros informáticos
Duration of the program of study	2 years
• Principal subjects/occupational skills covered	Data Mining Data Analysis
• Title of qualification awarded	Master Degree in Digital Innovation
Final mark obtained	10+/10 (thesis defence)

• Date (from – to)	September 2018 – 21 July 2021
• Name and type of organisation providing education and training	Politecnico di Milano
Duration of the program of study	3 years
• Principal subjects/occupational skills covered	Physics Analysis Geometry and Algebra Mathematical logic Statistics and probability Electronics

	Telecommunications Programming
• Title of qualification awarded	Bachelor's degree in engineering of computing systems
Final mark obtained	99/110

• Date (from – to)	September 2013 – July 2018
• Name and type of organisation providing education and training	Liceo Scientifico Tonino Guerra
Duration of the program of study	5 years
• Title of qualification awarded	Scientific High School diploma
Final mark obtained	100/100

Work experience, stages, studies abroad

• Date (from – to)	February 2023 - August 2023
• Name and address of firm/university	Deloitte Consulting
• Type of business or sector	Technology consulting, IT strategy, Artificial Intelligence and Data
• Type of employment	Junior Analyst Intern
• Main activities and responsibilities	Active participation in natural language processing and machine learning projects, collaboration with experts and presentation of project outcomes to potential clients.

• Date (from – to)	July 2022 - August 2022
• Name and address of firm/university	TalTech – Tallinn University of Technology
• Type of business or sector	Healthcare innovation with a focus on transitioning traditional practices to modern, efficient systems.
• Type of employment	Intensive summer school program fostering entrepreneurship and innovation in healthcare.
• Main activities and responsibilities	Development of prototypes addressing key healthcare issues, business modeling, and pitching ideas to an investor panel.

• Date (from – to)	September 2020 – May 2021
• Name and address of firm/university	Politecnico di Milano
• Type of business or sector	University
• Type of employment	Logistics & Communication team member – Polimi Sailing Team
• Main activities and responsibilities	Inter-university project that combines research, innovation and sport in a sailing competition open to boats designed and built by university students. An opportunity to activate and experiment in the field new models of integrated teaching based on the development of soft skills and managerial skills.

Personal skills and competences

Acquired in the course of life and career but not necessarily evidenced by formal certificates and diplomas.

Mother tongue	Italian
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Other language(s)

	English
• reading	Excellent
• writing	Excellent
• speaking	Excellent