Federico Barbieri

Date of birth: 19/09/1994 Place of birth: Milan Nationality: Italian

Address: Peschiera Borromeo, Milan, Italy

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I am an accurate person and a hard worker, traits that I always had and further developed in my 10 years' experience of golf practice. Nonetheless, I am perfectly capable of working in team, due to many group-works done in university. I am also curious and love travelling and getting to know new places and cultures. I am currently a PhD student in the Logistics Research Group of Politecnico di Milano, where I carry out my research on the adoption of autonomous vehicles for a resilient and sustainable urban distribution.

EDUCATION -

Nov. 2021 – Today Politecnico di Milano – Milan (MI), Italy

PhD in Management Engineering

Research Interests: Supply Chain, Last-Mile Logistics, Unmanned Vehicles

Sep. 2019 – Oct. 2021 Università Carlo Cattaneo – LIUC, Castellanza (VA), Italy

M.Sc. Management Engineering, Manufacturing Strategy

Final Mark: 110 cum laude/110 cum laude

Thesis Title: Physical Blockchain for the Post-Covid Pharma Supply Chain

Sep. 2013 – Mar. 2019 Politecnico di Milano – Milan (MI), Italy

B.Sc. Aerospace Engineering

Final mark: 85/110

JOB EXPERIENCES

Jun. – Aug. 2019 Prototypes Project Assistant

HPC Impianti S.r.l., San Giuliano Milanese

Prototypes projecting support in the High-Pressure field: ideation, technical

drawing, CAD representation and testing.

COMPUTER SKILLS -

Office Suit:

Microsoft Office

LANGUAGE SKILLS -

Italian: Native speaker

Programming Languages:

Matlab

C

R

English: Fluent

IELTS Certificate: Level C1 (2018)

BEC - Higher Certificate: Level C1 (2021)

German: Basic level

Basic Course at Politecnico di Milano (2014)

3D Modelling Software:

Autodesk Inventor

Solid Edge

SolidWorks

FURTHER INFORMATION

Driving License: Type B (own car) **Interests:** Travelling, Cinema, Reading.