Marco Lanzone

WORK EXPERIENCE

⊞ *Hartrodt GmbH* – Hong Kong, China

City: Hong Kong | **Country:** China

Internal Logistics Intern

[06/2017 – 07/2017]

- Managed inventory levels
- Collaborated with the warehouse and procurement teams to streamline operations
- Assisted in coordinating the internal distribution of materials

⊞ *AIA Associazione Italiana Arbitri* – Italy

Country: Italy

Football Referee

[2017 – 2019]

⊞ *T. Mariotti* – Genova, Italy

City: Genova | **Country:** Italy

Ship assistant engineer - Internship

[08/2021 – 10/2021]

- Conducted inspections and quality checks on ship structures
- Collaborated with senior engineers
- Contributed to project planning and scheduling, ensuring adherence to deadlines
- Gained practical experience in shipyard operations and project management

⊞ *Gronbach* – Laghetti (BZ), Italy

City: Laghetti (BZ) | **Country:** Italy

Production engineer Internship

[12/2023 – Current]

- Collaborated with production engineers to design and optimize manufacturing layouts
- Utlized visTABLE software to simulate the layout
- Participated in meetings with stakeholders to discuss design requirements and constraints
- Documented and presented layout design proposals to management for review and approval

⊞ – Bolzano, Italy

City: Bolzano | **Country:** Italy

Life guard

[2021 – Current]

EDUCATION AND TRAINING

High School Diploma

Deutsche Schule Genua [2006 – 2018]

City: Genova | **Country:** Italy | **Website:** https://scuolagermanica.it/ | **Final grade:** 85/100

Mechanical Engineering (Bachelor)

Hochschule Coburg [09/2018 – 08/2019]

City: Coburg | **Country:** Italy | **Website:** https://www.hs-coburg.de/

Industrial Mechanical Engineering (Bachelor)

Free University of Bozen-Bolzano [09/2019 – 07/2022]

City: Bozen-Bolzano | **Country:** Italy | **Website:** https://www.unibz.it/ | **Final grade:** 96/110 | **Type of credits:** CFU | **Number of credits:** 180 | **Thesis:** Modelling, evaluation and adaptation of an electric cutting system for a pruning robot

Industrial Mechanical Engineering (Master)

Free University of Bozen-Bolzano [09/2022 – 10/2024]

City: Bozen-Bolzano | **Country:** Italy | **Website:** https://www.unibz.it/ | **Final grade:** 101/110 | **Type of credits:** CFU | **Number of credits:** 120 | **Thesis:** Advanced Layout Planning with Digital Factory Planning Tools and Validation with Virtual Reality: a Brownfield Planning for a Component Manufacturing Company

Advanced-Systems Engineering (PhD)

Free University of Bozen-Bolzano [11/2024 – Current]

City: Bozen-Bolzano | **Country:** Italy | **Website:** https://www.unibz.it/

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

German
LISTENING C2 **READING** C2 **WRITING** C2
SPOKEN PRODUCTION C2 **SPOKEN INTERACTION** C2

English
LISTENING C1 **READING** C1 **WRITING** C1
SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

French
LISTENING B1 **READING** B1 **WRITING** B1
SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user