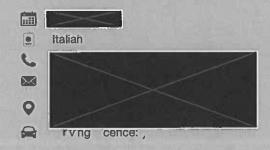


Nicola Battistella In

Project Manager Mechanical Engineer



About me

I am a cheerful, dynamic and curious person, seeking a place in which grow, learn and take on new and challenging tasks.

I have an excellent predisposition to work in a cross-cultural team thank to my international job experiences. Precision, accuracy and problem

Precision, accuracy and problem solving were consolidated working in R&D departments.

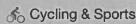
Skills





- PROBLEM SOLVING
- SELF-DRIVEN
- TEAM WORKING
- ACCURATE
- MOTIVATED

Interests





₩ Volunteer





WORK EXPERIENCES:

January 2024 - Today

GRUPPO PALAZZETTI

Project Manager Officer

R&D, Palazzetti Lelio S.p.A.

As a Project Manager Officer in the R&D department, I manage the company's development roadmap with a focus on coordinating multi-departmental projects. I provide regular reports to top management and collaborate with the CTO on managing research and technological development resources. Additionally, I oversee the planning, coordination, and EU reporting of the European LIFE project funded by CINEA (3 years project, 2.2 MLN€ budget).

www.palazzetti.it

February 2020 - December 2023



Project Manager (Italy)

R&D, Palazzetti Lelio S.p.A.

As a Project Manager in the R&D department, I conducted financial sustainability analyses and monitored the Technology Road Map timeline. I oversaw projects' cost and time management, ensuring alignment with business goals, and facilitated cross-departmental collaboration with R&D, Operations, Product Marketing and Commercial teams. I identified risks and monitored KPIs to ensure success. Additionally, I maintained effective stakeholder communication with regular updates and alignment with project objectives.

November 2016 - October 2019



PhD Student (Sweden & Italy)

Advanced Development and Technologies (R&D), Electrolux Professional AB

The experience was divided in 13 months at Electrolux Laundry System Sweden AB and 23 months at Electrolux Professional S.p.A. I cooperated with Business Unit to evaluate customer insights opportunities and supported the Product Marketing department. Within the R&D department, I developed Digital Twin models and implemented passive and active solutions for vibration and noise reduction in professional washing machines. My innovation scouting lead to 2 patents.

www.professional.electrolux.com

January 2010 - September 2015



Mechanical Technician (Italy)

C.R.M. s.n.c. di Battistella B. & C.

Design and Manufacturing of mechanical components and systems to order, dealing with consumers, suppliers and contractors.

www.crmbattistella.com

EDUCATION:

November 2016 - October 2019

PhD - Industrial and Information Engineering

University of Udine

Thesis title: Identification and control of vibration transmission in a Professional Washing Machine

October 2014 - October 2016

Master's degree - Mechanical Engineering

University of Udine

Thesis title: Energy harvesting from environmental vibrations

Vote: 110/110

October 2009 - March 2014

Bachelor's degree - Mechanical Engineering

University of Udine

Thesis title: Dynamics of rigid fibers in turbulent channels

Vote: 96/110

September 2004 - June 2009

High school diploma as mechanical expert

ITIS J.F. Kennedy in Pordenone

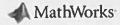
COURSES AND CERTIFICATES:



International Leadership SDA Bocconi Online, 2021 Business Plan SDA Bocconi Online, 2024



Principles and Techniques of Project Management Consorzio Universitario Pordenone, 2020



SOFT SKILLS:

- Problem solving
- · Self-driven and motivated
- Leadership
- Curious, creative and dynamic
- Team working
- Attention to details

Leading projects in support of R&D, Business Unit and Product Marketing is a great opportunity and challenge that enrich my technical background and problem solving attitude.

The management of Technology Road Maps strengthened my self-driven personality and interpersonal skills.

Previous experiences in cross-cultural and multidisciplinary teams have enlarged my mindset approach.

The management of resources and technical collaboration are continuous opportunities for growth, enabling the achievement of objectives through optimized detailed design solutions and effective team coordination.

HARD SKILLS:

- Tecnology Road Map planning, execution and control
- Budget definition and control and BU reporting
- Multi-projects managing
- Cooperation and coordination of external business partners
- Resource management
- Developing and modelling of physics systems and R&D design
- Data elaborations and analysis

Technical SW knowleadge:

- PM Softwares (Project, EasyProject, Jira)
- MatLab and Simulink
- DAQ systems (dSpace, Abacus)
- Adobe suite

- Espacenet patent search
- CAD 3D softwares
- ANSYS
- Office suite

IP AND PUBBLICATIONS:

WO2021078394A1 and WO2021078395A1 patents

Publicated

• Empirical model of textile water retention in professional washing machines

Journal of the Textile Institute

• Semi-active dampers for vibration control of professional washing machines

Recent Advances in Structural Dynamics - RASD

SOCIAL COMMITMENT:

2013 - Now



2024 - Now



Vice President of "Amici della Pista A.S.D." and "Tre Sere Internazionale città di Pordenone" track cycling.

- Interlocutor with PA and International Institutions
- Responsible for social, marketing and entertainment (team of volunteers)

Board member of "Portus Naonis - nautica"

