

Francesco Moroni

Date of birth: 14/02/1997 | **Place of birth:** San Marino | **Nationality:** Sammarinese, Italian | **Gender:** Male | **Phone:** (+39) 3466890671 (Mobile) | **Email address:** francescomoroni52@gmail.com | **Address:** Via Strada del Bargello N°87, 47891, Serravalle, San Marino (Home)

RESEARCH AREAS

Supply Chain Management, Supply Chain Modelling, Operations Management, Project Management, Econometrics, Economics, Finance, Data analysis

WORK EXPERIENCE

16/12/2023 - CURRENT - PARMA, ITALY

RESEARCH FELLOW - SUSTEX - SUSTAINABLE TEXTILE UNIVERSITY OF PARMA

The main objective of SusTEX is to provide information value to support the establishment of a circular supply chain (CSC) in the textile sector through the realisation of a simulation model.

01/08/2023 - 16/12/2023 - FAETANO, SAN MARINO

SUPPLY CHAIN MANAGER - VENDOR MANAGED INVENTORY (VMI) SIT S.P.A

Management of warehouse and production flow management for several foreign customers (MARS Germany, MARS Holland, MARS Poland and KP Snacks, which is based in the UK).

23/01/2023 - 11/08/2025 - DOGANA, SAN MARINO

PROJECT MANAGER UNITED CONSULTING SRL

External collaborator in a corporate redesign project.

19/01/2022 - 01/08/2023 - FAETANO, SAN MARINO

PROJECT MANAGER & DATA ANALYST SIT S.P.A

Project leader of a project to define optimised sequences on machine settings in the new printing department in Faetano. In addition, support function for other 11 strategic projects.

Business or sector Manufacturing

31/05/2021 - 18/01/2022 - FALCIANO, SAN MARINO

INTERNSHIP SIT S.P.A

The objective of the project was the redevelopment of the printing area within the new production structure of the main plant (located in San Marino) and a subsequent study of all machine setup activities aimed at defining optimised setup sequences through the use of simulation software (Tecnomatix Plant Simulation).

14/07/2019 - 29/10/2019 - FALCIANO, SAN MARINO

INTERNSHIP COLSAM S.P.A

This project aimed to identify and measure the main critical issues relating to raw materials and finished products. Subsequently, an integrative analysis of finished products was initiated with the aim of decreasing the average stock occupancy and the number of items in the company catalogue.

EDUCATION & TRAINING

01/01/2024 - Current - PARMA, ITALY

PH.D - INDUSTRIAL ENGINEERING- UNIVERSITY OF PARMA (UNIPR)

Level in EQF: 8

11/12/2019 - 10/03/2022 - PARMA, ITALY

MASTER'S DEGREE - MANAGEMENT ENGINEERING- UNIVERSITY OF PARMA (UNIPR)

Main subjects:

- Final grade:** 110 | **Level in EQF:** 6 | **Thesis:** Analysis of finished product's stocks. The Colorificio Sammarinese S.p.A case

	Understanding		Speaking		Writing
	Listening	Reading	Spoken production	Spoken interaction	
English	C2	C2	C1	C1	C1
French	A1	A1	A2	A2	A2

● CERTIFICATIONS

21/07/2024 British Council
English certification - IELTS C1

Code: 24IT500049MORF975A

● DIGITAL SKILLS

Programming languages

R, Python, MATLAB, VBA, SQL, HTML, Javascript, Java

Other applications

Microsoft Office, Mendeley, SAP ERP; MINITAB, AutoCAD, Tecnomatix Plant Simulation, Project Libre, MS project, Teban, VOSviewer, Photoshop

● NETWORKS AND MEMBERSHIPS

29/12/2025 - CURRENT
Unione Accademica Sammarinese (UAS) - Secretary

15/07/2024 - CURRENT San Marino
YOUth - Sammarinese Youth Association

● SOCIAL AND POLITICAL ACTIVITIES

01/10/2024 - CURRENT San Marino representative
Youth Council Member – EUSAIR (EU Adriatic-Ionian Strategy) Advocating for youth-inclusive regional policymaking; contributed to strategic discussions on climate, sustainable tourism, and intergenerational equity across 10+ EU and non-EU countries.

● TEACHING

14/05/2024 - 21/06/2024
Quality and Production Control

Training course of 20 hours (5 lessons) on quality and production control, held at 'Forma Futuro Soc.Cons.r.l.'. (Parma, Italy).

● JOB TRAINING COURSES

01/04/2023 - 01/10/2023
Six Sigma Green Belt Industrial - English language