

## WORK EXPERIENCE

CURRENT Italy

**PORTFOLIO MANAGER ENPAM PENSION SCHEME**

Responsible for investing in Equities, Fixed Income and Liquid Alternatives both directly and through overseeing external managers. Co-Responsible to design and implement the SAA, TAA. Participating as required in the activities of task forces and steering committees on information technology projects, regulatory, tax optimization and administrative development, risk management and strategic planning. Collaborate to structure and develop ESG internal approach. Identified and resolve tax, operational issues and constraints.

Italy

**PORTFOLIO MANAGER OMNIASIM**

Design and implementation of investment process and Asset Allocation. Responsible for the management of the Equity portfolios and Bond mandates. Co-Responsible for the management of the Euro Balanced mandates. Day to day jobs involves: portfolio construction and optimization, stock/bond/fund screening and monitoring, review of the output of the model and model performance analysis, intraday cash management, instructing trading.

## EDUCATION AND TRAINING

07/2007 Italy

**MASTER OF SCIENCE IN ACCOUNTING, CORPORATE FINANCE AND CONTROL** Università Commerciale Luigi Bocconi

07/2004 Italy

**BACHELOR DEGREE IN ECONOMICS & FINANCE, FINANCIAL POLICY** Università degli studi di Bologna

## PUBLICATIONS

2022

**La previdenza complementare e integrativa**

In Santoboni F. (2022), Manuale di gestione assicurativa. Regolamentazione, management, produzione e distribuzione, Cedam - ISBN 9788813380649

Corcioni E. with Porretta P., Santoboni F., Scafa C., chapter 16

## LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	C1	C1	C1	C1	C1
<b>SPANISH</b>	A2	A2	A1	A1	A1

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

## DIGITAL SKILLS

Bloomberg Professional | Microsoft Office (Outlook, Excel, Word, PowerPoint) | eVestment | NAV System