## **Professional Skills**

I am a naval Architect and Marine Engineer. I have been working for 12 years in the shipping industry, focusing on design, construction and refitting of motor and race sailing yachts, but also on cruise ships, mainly in Italy, Germany and Dubai. During this working period, I accomplished a two years Master degree in business administration (MBA). This course of studies changed completely my career that switched from a pure technical job to management, assuming more responsibility in generating customer value by implementing new technical solutions onboard ships, focusing on long term investment supported by business plans and financial reports. Over the past 8 years I changed again my path, and I joined my family company, a Bio-Pharma Laboratory founded in 1952 specialised in cellular tissue regeneration, where I act as CFO (Chief Financial Officer) and I am part of the Board of Directors. I redefined the company business model for generating customer value and translating operational metrics into measures for performance.

## **Education**

In May 2015, I accomplished an MBA degree in Milan, Sole24ore Business School followed in 2019 by a master in Corporate Finance in SDA Bocconi in 2019.

December 2004 graduated in Naval Architecture and Marine Engineer at Genova University, with a thesis on Super Yacht 100 feet long (GRP), together with Ferretti Group. The project compliances with MCA regulations (Maritime Coastguard Agency) and has been under construction at CRN shipyard.

## Work Experiences

<u>July 2016 - Today</u>	CFO for Mastelli s.r.l. società benefit ( <u>www.mastelli.it</u> ). Mastelli is a 40Ml Bio-Pharma company founded in 1952 specialised in cellular tissue regeneration
<u>Oct. 2010 – June 2016</u>	Project Manager for V.Delta, a VShips leisure company.( <u>www.vdelta.net</u> <u>www.vships.com</u> ). Involved in major Cruise Ships and Mega Yachts refits projects with specific responsibilities for drydocks and conversions start-ups up to 30 M€ including but not limited to structures, engine room, stability IT, communication, etc Main clients: Silversea, Fraser yachts, PhoenixReisen, Dubai World.
<u>Dec. 2006 – Sept. 2010</u>	Judel/Vrolijk &Co Engineering GmbH ( <u>www.judel-vrolijk.com</u> ). Involved in technical design of racing yachts and cruiser-racers as well as cruising yachts for individual customers, dealing with latest 3D modelling software, advance composite structural calculation, as well as prediction of performances through CFD analysis.
<u>Mar 2004 – Nov 2006</u>	Ferretti S.p.A Advance Yacht Technology ( <u>www.ferrettigroup.com</u> ). After a temporary cooperation with the shipyard, due to the development of my thesis, I kept working together with this company sharing my skills in the stability field together with the competence platform "Hull design - Naval register and Certifications"