

EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name **BOERIS GABRIELE**

Address

Telephone

E-mail

Nationality Italian

Date of Birth 05/07/1991

WORK EXPERIENCE

- Dates (from - to) September 2022 – In progress
- Name and address of the employer **RINA**
Via Corsica, 12, 16128, Genova, Italia
Ship classification society - Testing, inspection and certification - Engineering consulting
Marine Digital Advisory Solutions Analyst – Marine Digital Solutions Unit
Work on various projects with different customers on the three main RINA digital solutions. One digital solution, a performance tool, which allows to collect, extract and process data from any system installed onboard a ship and to monitor fleet's performance. Another tool, covering all vessels noon reporting needs for EU MRV, EU ETS, FuelEU Maritime, IMO DCS, CII. The third one, the Digital Logbooks, designed for the marine sector to replace paper MARPOL logbooks (and other logbooks) onboard vessels. Further activities: development of a high number of custom analyses for customer (on Air Lubrication System for example), solutions and dashboards specific for various ship equipments and systems, specification writing, software testing. I have also been in charge as product owner for a CII simulator tool developed by the company. Occasional activities on the software back-end and database. Consultant and support activity for internal sales and development departments, training activity on the software for RINA partners and customers.
- Dates (from - to) August 2021 – September 2022
- Name and address of the employer **Arribatec Marine** (previously **IB Marine**)
Via Cerisola, 37/2, 16035, Rapallo (GE), Italia
Software company
Software Consultant – Operations Team
Work on various projects with different customers on the Arribatec software solution which allows to collect, extract and process data from any system installed onboard a ship and to monitor fleet's performance. Development of a high number of custom analyses, solutions and dashboards specific for various ship equipments and systems, in particular dealing with cruise and LNG sectors. Occasional activities on the software back-end and database. Consultant and support activity for internal sales and development departments, training activity on the software for Arribatec partners and customers.

- Dates (from - to)
- Name and address of the employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

July 2019 – April 2020

Nuovi Cantieri Apuania S.p.A. (The Italian Sea Group)

Viale Cristoforo Colombo, 4 bis, 54033, Carrara, Italia

Yachting industry

Production Engineer – Production Dept.

Coordination and management of on-board activities for orders under construction at the shipyard, developing skills in terms of fittings, systems, electrical / electronic systems, hull, construction science and material science

- Dates (from - to)
- Name and address of the employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

January 2019 – July 2019

Nuovi Cantieri Apuania S.p.A. (The Italian Sea Group)

Viale Cristoforo Colombo, 4 bis, 54033, Carrara, Italia

Yachting industry

Intern – Production Dept.

Coordination and management of on-board activities for orders under construction at the shipyard, developing skills in terms of fittings, systems, electrical / electronic systems, hull, construction science and material science

- Dates (from - to)
- Name and address of the employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

September 2013 – December 2013

Zincal S.r.l.

Molo Guardiano, 16128, Genova, Italia

Refit shipyard

University intern

Quotations and visits to the dock for ship maintenance activities and repairs

EDUCATION

- Dates (from - to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Level in national or international classification (if relevant)

January 2014 – October 2018

Università degli Studi di Genova, Facoltà di Ingegneria

Preliminary design of merchant / naval units, naval architecture, shipbuilding, construction science, naval hydrodynamics, naval and industrial technical design, naval plant and outfitting, electrical systems and naval electrical propulsion, weather routing and voyage optimization techniques, basic programming

Master's degree in Naval Architecture and Marine Engineering

Master's degree

- Dates (from - to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Level in national or international classification (if relevant)

September 2010 – December 2013

Università degli Studi di Genova, Facoltà di Ingegneria

Preliminary design of merchant / naval units, naval architecture, shipbuilding, construction science, naval hydrodynamics, naval and industrial technical design, naval plant and outfitting, electrical systems and naval electrical propulsion, basic programming

Bachelor's degree in Naval Architecture and Marine Engineering

Bachelor's degree

- Dates (from - to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded

September 2005 – July 2010

Liceo Classico Statale Giuseppe Mazzini, Genova

Classical high school

Classical high school diploma

PERSONAL SKILLS

Acquired during life and career but not necessarily covered by formal certificates and diplomas...

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

- Reading
- Writing
- Speaking

English

Excellent

Excellent

Excellent

SOCIAL SKILLS

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.

Excellent interpersonal skills with good leadership skills, even in interactive group contexts, given by having always frequented multi-subjective and multicultural contexts, associations and team sports

ORGANISATIONAL SKILLS

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.

Strong organizational skills, gained in the context of study, sports practice and associations, in carrying out coordination activities of groups of people, aimed at specific objectives and goals. Effective spirit of adaptation.

TECHNICAL SKILLS

With computers, specific kinds of equipment, machinery, etc.

Excellent knowledge of MS Office (Excel, Word, PowerPoint), good knowledge of Matlab, basic programming and database. Good knowledge of CAD software such as Microstation, and other software related to the naval sector

ARTISTIC SKILLS

Music, writing, design, etc.

Good knowledge of the music theory and classical and acoustic guitar, studied since childhood

DRIVING LICENCE(S)

Driving license B

I authorise the use of my personal data according to Legislative Decree N°196/03