

PERSONAL INFORMATION

Fulvio Missoni



Sex | Date of birth 13/10/1995 | Nationality

PhD Student in Bioengineering at University of Genoa

EDUCATION AND TRAINING

November 2021 – in progress

PhD Student in Bioengineering

Università Degli Studi Di Genova

- Studying adaptation processes in human brain after alteration of auditory space perception
- Use of spatial audio technologies, Virtual reality, 3D scanner etc.
- Programming in Python, C# languages

April 2021 – October 2021

Scholarship Researcher

Università Degli Studi Di Genova

- Use of neuromorphic algorithms to model visual perceptual learning
- Use of Matlab languages

March 2018 – March 2021

Master Degree in Bioengineering

Università Degli Studi Di Genova

- Curriculum in Neuroengineering and Bio-ICT.
- Use of neuromorphic algorithms in Computer Vision (E.g. Shape reconstruction by means of stereoscopic visual system).
- Basic use of Machine Learning algorithms

September 2014 - February
2018

Bachelor Degree in Biomedical Engineering

Università Degli Studi Di Genova

- Software developing in C++/Matlab languages
- Linear Systems Analysis and use of these tools for the realization of simple technologies used in the medical field

September 2009 – June 2014

Industrial Technical Diploma in Electronics and Telecommunications

ITIS "G.Ferraris" di Savona

- Hardware and software electronics
- Technical Drawing and project developing
- Informatics

WORK EXPERIENCE

November 2018 – November
2020

Employee at Camogli Carte Nautiche

Camogli Carte Nautiche. Via Lomellini 32R, Genova. (Sito Web: www.camoglicartenautiche.com)

- Website management. Acquisition and management of orders. Nautical chart corrections.

Business or sector Tertiary sector (commercial)

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2