

PERSONAL INFORMATION

Eros Viola



Gender | Date of birth Jan 8 1996 | Nationality

EDUCATION AND TRAINING

2020 - present **Self avatar and embodiment for Human Computer Interaction in Mixed Reality** EQF level 8
 Università degli Studi di GENOVA
 Doctor of Philosophy (Ph.D.)

2018 - 2020 **COMPUTER SCIENCE** EQF level 7
 Università degli Studi di GENOVA - Department of Computer Science, Bioengineering, Robotics and Systems Engineering
 2nd level-cycle degree/Master of Science (2 years)
 Dissertation/thesis title: Self representation and interaction in immersive virtual reality
 Final degree mark: 110/110 cum laude

2015 - 2018 **INFORMATICA** EQF level 6
 Università degli Studi di GENOVA - Department of Computer Science, Bioengineering, Robotics and Systems Engineering
 1st level-cycle degree/Bachelor (3 years)
 Dissertation/thesis title: Aliasing nelle immagini
 Final degree mark: 106/110

Pre-university studies

School-leaving examination taken in (year): 2015
 Liceo scientifico Luigi Lanfranchi, Genova (Italy)

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING				SPEAKING				WRITING	
	Listening		Reading		Spoken interaction		Spoken production			
English	B1	Independent	B1	Independent	B1	Independent	B1	Independent	B1	Independent

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
 Common European Framework of Reference for Languages

Communication skills Team spirit and good communication skills obtained during my university training.
 Good ability to adapt to multicultural environments, achieved thanks to my master's degree.

Digital competences

SELF-ASSESSMENT				
INFORMATION PROCESSING	COMMUNICATION	CONTENT CREATION	SAFETY	PROBLEM SOLVING
Independent user	Proficient user	Proficient user	Independent user	Independent user

Digital competences - Self-assessment grid

Basic digital competence:

OFFICE AUTOMATION

Office Suite: (Highly Specialised) | Spreadsheets: (Advanced) | Web Browser: (Highly Specialised) | Word Processors: (Highly Specialised)

COMPUTER PROGRAMMING

Programming languages: C (Highly Specialised) , C# (Highly Specialised) , C++ (Highly Specialised) , Java (Highly Specialised) , JavaScript (Advanced) , MATLAB (Advanced) , OCaml (Intermediate) , Python (Advanced) , SQL (Advanced) | **Video game creation systems:** Unity (Highly Specialised)

SYSTEMS AND NETWORKS MANAGEMENT

Network architecture: (Foundation) | **Operating systems:** (Intermediate)