## **Curriculum Vitae**

## Work experience

DATE	November 2019 - in progress
ACTIVITY	PhD student in Cognitive Robotics
COMPANY	University of Genoa

DATE	March 2019 - in progress
ACTIVITY	MATLAB ambassador, teacher of MATLAB software
COMPANY	MATHWORKS

DATE	2019
ACTIVITY	Teaching assistant, learning material writer (150 ore)
COMPANY	University of Genoa
REFERENCE	Fulvio Mastrogiovanni

DATE	2018
ACTIVITY	ICDL (ex ECDL) front desk service (150 ore)
COMPANY	University of Genoa
REFERENCE	Luca Simetti - Roberta Dellepiane

## **Curriculum Vitae**

## Education

IN PROGRESS	<ul> <li>2nd year PhD student in collaboration with:</li> <li>MaLGa Center - DIBRIS - Università di Genova</li> <li>RBCS Unit, Istituto Italiano di Tecnologia (IIT)</li> <li>CONTACT Unit, Istituto Italiano di Tecnologia (IIT)</li> </ul>
MASTER DEGREE	2017 - 2019 2 Years Master degree in Robotics Engineering @Unige (109/110)
BACHELOR DEGREE	2014 - 2017 3 Years Bachelor Biomedical Engineering @Unige (96/110)
Abilities and skills	
SPOKEN LANGUAGE OTHER KNOWN LANGUAGES	Italian English (level B2), Spanish
TEACHING CERTIFICATION	24 CFU in anthropo-psycho-pedagogical disciplines and didactic methodologies and technologies. (Mandatory for Italian public competitions)
ABILITIES AND INFORMATICS SKILLS	Consolidated programming skills and informatics knowledge, in particular machine learning and artificial intelligence. These fields are my biggest passion and the actual field of my PhD research.
OPERATIVE SYSTEMS AND USED SOFTWARE	Mac Os/ Windows/Linux TensorFlow / YARP / ROS / MATLAB / Microsoft Office / iWork Adobe Creative Suite (Photoshop, Premiere, Lightroom) Programming languages (C, C++, Matlab, Swift, Python)