



Curriculum Vitae



September 2020

Personal Information

Name and Surname

PAOLA PULELLA

Email

paola.pulella@vienrose.it

Nationality

Italian

Work experience

Date

March 2020 - today

Name and address of employer

Vie en.ro.se. Ingegneria Srl – Florence, Italy

Type of business or sector

Vie en.ro.se. Ingegneria S.r.l. is a top level (ISO 9001 certified) consultancy firm, specialized in environmental and civil engineering, occupational and environmental hygiene, with wide and long lasting experience in environmental, building and room acoustics; occupational and environmental health and safety, sustainable development and management systems. Vie en.ro.se. has developed a relevant international experience, leading or participating to EU funded projects, and giving widespread national and international consultancies in collaboration with universities and research institutes.

Occupation or position held

Co-worker

Date

April 2019 - September 2019

Name and address of employer

Audio Information Processing (AIP)

Type of business or sector

TUM Technische Universität München – Munich, Germany

Auralization of acoustic design in Primary School Classrooms

The purpose of this work was to design five different configurations of a primary school classroom, changing the position and the dimensions of sound-reflecting and sound-absorbing panels inside the room. In order to evaluate a suitable solution for the classroom, reverberation time and other indices of acoustic quality have been computed. Moreover, a demo has been set up for simulating classrooms in an audio-visual virtual environment. Thus, participants, which take part in the demo, may experience a pupil's point of view in the classrooms and the listening effort in word recognition in background noise.

Tutors: Prof Bernhard Seeber, postdoc Lubos Hladek

Occupation or position held

Trainee



<i>Date</i>	October 2016 - October 2019
<i>Name and address of employer</i>	Genesis – Pisa, Italy
<i>Type of business or sector</i>	Genesis is coordinated by a committee made up of professors and students from the Architecture and Building Engineering course of the Engineering School, University of Pisa. The aim is to choose international renown guests and organize architectural lectures around a common theme: the genesis of the architectural process.
<i>Occupation or position held</i>	Member of Genesis Organizing and Scientific Committee
Education and training	
<i>February 2020</i>	University of Pisa - M.Sc Degree in Architecture and Building Engineering mark 110/110 cum Laude title of the thesis: "Auralization of Acoustic Design in Primary School Classrooms. Case Study: Project of a School in Tahvonlahti, Helsinki."
<i>July 2019</i>	TUM Technische Universität München - English for Architects B2.
<i>2018</i>	CLI University of Pisa - English C1 Reading Comprehension.
<i>July 2013</i>	Scientific high school diploma.
Languages	
	Italian - native proficiency English - professional working proficiency
Technical skills and competences	"Attestato di superamento del Corso di Formazione per la Sicurezza del Lavoro nel Settore Civile, ai sensi del D.Lgs. 81/2008" - Issuing authority University of Pisa
Other information	Driving licence Level B

Self-certification and declaration in lieu of affidavit pursuant to Presidential Decree 445/28.12.2000

The undersigned PAOLA PULELLA born in San Miniato on 16-05-1994, residing in San Miniato, aware of the criminal liability that may be encountered in case of false declarations, pursuant to and by the effect of art. 76 of Presidential Decree 445/2000 and under his own responsibility declares, pursuant to art. 46 and 47 of Presidential Decree 445/2000 as disclosed in this CURRICULUM VITAE

The undersigned authorizes the processing of personal data, on based on UE Regulation 2016/679 "General Regulation of Data Protection"

Florence, September 2020

Paola Pulella