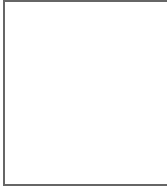


PERSONAL INFORMATION

DARIO BENVENUTI



PREFERRED JOB

docente universitario di informatica/docente universitaria di informatica

EDUCATION AND TRAINING

2020 - present	Scuola di Dottorato in Scienza e Tecnologia dell'Informazione Ingegneria Informatica Sapienza Università di Roma Doctor of Philosophy (Ph.D.)	EQF level 8
2016 - 2020	INGEGNERIA INFORMATICA - ENGINEERING IN COMPUTER SCIENCE Sapienza Università di Roma - Faculty of Computer Science and Statistic 2nd cycle degree/Master of Science (2 years)	EQF level 7
2012 - 2016	INGEGNERIA INFORMATICA E AUTOMATICA Sapienza Università di Roma - Faculty of Computer Science and Statistic 1st cycle degree/Bachelor (3 years)	EQF level 6

Pre-university studies

Secondary school diploma: Scientific High School
School-leaving examination taken in (year): 2013
Italian secondary school diploma

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING				SPEAKING				WRITING	
	Listening		Reading		Spoken interaction		Spoken production			
English	C2	Proficient	C2	Proficient	C2	Proficient	C2	Proficient	C2	Proficient
French	A1	Basic	A1	Basic	A1	Basic	A1	Basic	A1	Basic

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

Linguistic experience(s)

European Union program

DESTINI

Language: English

Duration of studies in months: 1

Foreign country where the academic studies were carried out: Limassol (Cyprus)

Description: DESTINI: European H2020 project which proposes a series of coordination and support actions for promoting research in the area of Smart Data. The aim of DESTINI is to facilitate transfer of scientific knowledge and expertise, as well as of best research practices from the leading institutions to Cyprus University of Technology (CUT). In this context I have been working at CUT as Special Scientific Associate from August 18th 2022 until August 30th 2022.

Communication skills

Team working and team spirit, developed through my experience during the phd, in which I always worked in teams and often as team leader.

Ability to adapt to multicultural contexts gained through my work experience abroad and by working in European projects and international research groups.

Good communication skill achieved by frequently presenting my work to others and doing presentations for my publications during conferences.

Organisational / managerial skills

Good experience in managing projects and groups developed while working in European projects during my phd.

Leadership developed by being responsible for teams of 5 people.

Job-related skills

Mentoring skills developed through my phd by assisting master students during their thesis.

Good knowledge and command of software development methodologies developed during my studies.

Digital competences

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

Digital competences - Self-assessment grid

Basic digital competence:

OFFICE AUTOMATION

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

APPLICATION SOFTWARE

CAD - Assisted Design: (Intermediate)

COMPUTER PROGRAMMING

Programming languages: C (Highly Specialised) , C++ (Highly Specialised) , Java (Highly Specialised) , JavaScript (Highly Specialised) | **Web Programming:** (Highly Specialised)

SYSTEMS AND NETWORKS MANAGEMENT

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

DATA MANAGEMENT

DBMS: (Advanced)

GRAPHICS AND MULTIMEDIA

(Advanced)

Driving licence

B

PUBLICATIONS

Journal articles

"An Approach to Assess the Impact of Tutorials in Video Games" ; Dario Benvenuti, Lauren Stacey Ferro, Andrea Marrella and Tiziana Catarci ; Informatics (2023)

Conference proceedings

"An Interactive Approach to Support Event Log Generation for Data Pipeline Discovery" ; Dario Benvenuti, Leonardo Falleroni, Andrea Marrella and Fernando Perales (2022)

"Toward an Interaction-Driven Framework for Modeling Big Data Visualization Systems" ; Dario Benvenuti, Giovanni Fiordeponi, Hao Cheng, Tiziana Catarci, Jean-Daniel Fekete, Giuseppe Santucci, Marco Angelini and Leilani Battle (2022)

"Detecting and Explaining Usability Issues of Consumer Electronic Products" ; C2. Dario Benvenuti, Emanuele Buda, Francesca Fraioli, Andrea Marrella, and Tiziana Catarci (2021)

"DataCloud: Enabling the Big Data Pipelines on the Computing Continuum" ; C1. Dumitru Roman, Nikolay Nikolov, Brian Elvesæter, Ahmet Soylu, Radu Pronan, Dragi Kimovski, Andrea Marrella, Francesco Leotta, Dario Benvenuti, Mihail Matskin, Giannis Ledakis, Anthony Simonet-Boulogne, Fernando Perales, Evgeny Kharlamov, Alexandre Ulisses, Arnor Solberg and Raffaele Ceccarelli (2021)

ADDITIONAL INFORMATION

I love spending my spare time listening to music, doing sports, playing videogames or taking care of my dog, Zeus.