


PERSONAL INFORMATION

Daniele Cocuzza



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Sex Male | Date of birth 27/05/2001 | Nationality Italian

WORK EXPERIENCE

Mobile programming

Android programming in XML and Java

PON "Potenziare la Matematica e la Logica

Prof. Salvatore Leonardi

Code: 10.1.6A-FSEPON-SI-2018-75

Electronic Voting

Prof. Maria Stella Paternò

Developing a platform to allow online voting for school elections. Languages: HTML, CSS, JavaScript, PHP, SQL. Project candidate for the "ArchimedeLab" competition.

GitHub Fork: https://github.com/dcocuzza/voto_elettronico

Augmented reality

Prof. Cettina Santagati

School-work activities: development of an augmented reality application, photogrammetry.

PON "Pensiero computazionale"

Emanuele Salvatore Accardo

Code: 10.2.2A-FSEPON-SI-2018-1121

Modulo 3 -Sviluppo del software Cross-platform per la fruizione dei dati open su differenti dispositivi.

EDUCATION AND TRAINING

Middle School diploma

ISTITUTO COMPRENSIVO STATALE "G.RODARI-G.NOSENGO"

IT expert diploma

IT Archimede

PERSONAL SKILLS

Mother tongue(s)

Italian

Foreign language(s)

UNDERSTANDING	SPEAKING	WRITING

	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B2	A2	A2	A2

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

Communication skills Good interpersonal skills and group work attitude acquired thanks to the various group projects during my studies.
Excellent ability to relate to colleagues and superiors.

Organisational / managerial skills Good organizational skills acquired during my experience as a project manager for the ArchimedeLAB project.
Excellent management of times and deadlines.
Excellent planning of the IT project.

Job-related skills Skills acquired:

- Front-end web programming: HTML, CSS, Bootstrap, JavaScript.
- Back-end web programming: PHP, MYSQL, JQuery, Ajax, XML.
- Software programming: C, C ++, Java.
- Mobile programming: Android Studio, XML, Java.
- Local network design.
- Socket programming in Java.
- Concurrent programming.
- 3D reconstruction in Photoscan.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Proficient user	Independent user	Proficient user

Digital skills - Self-assessment grid

Driving licence B