

PERSONAL INFORMATION

Joana Minga

 Rruga Dajti, Nd.68, H7, Ap.1, Tirane Albania

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 joana_minga@yahoo.it

joana.minga@gmail.com

Sex Female

Date of birth 19/11/1987

Nationality Albanian

WORK EXPERIENCE

05.03.2018 – present

Lecturer of Infomatics Fundamentals

Polytechnic University of Tirana

Bul. «Dëshmorët e Kombit», «Mother Tereza» Square, Nr. 4, Tirane Albania

01.09.2017 – 28.02.2018

Electronics Teacher

“Harry Fultz Institute” High School

Rr. Mine Peza, Tirane, Albania

10.02.2014 – 25.08.2017

Corporate Services Delivery Specialist

ALBtelecom

Autostrada Tirane-Durres, km 7

Kashar, Tirane, Albania

01.06.2013 - 30.09.2013

Scholar holder

University research: Development of environment test for big dimension Monolithic Active Pixel Sensors

Università degli Studi di Pavia

Strada Nuova, 65

27100 Pavia, Italy

EDUCATION AND TRAINING

2010-2013

Master's Degree in Electronics Engineering

on 23/04/2013 with grade 110/110.

“Test environment for monolithic active pixel sensors (MAPS)”

Università degli Studi di Pavia

Strada Nuova, 65

27100 Pavia, Italy

2007-2010

Bachelor's Degree in Electronics and Telecommunications Engineering

on 13/09/2010 with grade 103/110.

“Test and measurements on operational amplifactory and bipolar transistors”

Università degli Studi di Pavia
 Strada Nuova, 65
 27100 Pavia, Italy

- Informatics, Circuit Theory, Economics, Electronics, Logical Networks, Signal Theory, Electronic Computers, Electromagnetic Fields, Automatization, Electric Measurements, Photonics, Microwaves, Chemistry, Business Management, Digital Circuits Electronics, Photodetectors, Telecommunications Networks.

PERSONAL SKILLS

Mother tongue(s) Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Albanian					
English	Good	Very good	Good	Good	Very good
Italian	Excellent	Excellent	Excellent	Excellent	Excellent
Spanish	Elementary	Elementary	Elementary	Elementary	Bad
German	Elementary	Elementary	Elementary	Elementary	Elementary
Greek	Elementary	Elementary	Elementary	Elementary	Elementary
Portuguese	Elementary	Elementary	Elementary	Elementary	Elementary

Communication skills ▪ Good communication skills gained through my experience as researcher in a university laboratory.

Organisational / managerial skills ▪ Problem solving attitude, excellent collaboration skills and team spirit.

Programming Languages ▪ C, C++, VHDL, Java, LabView.

Computer skills ▪ Good command of Microsoft Office™ tools, OrCAD Capture and Layout, Cadence, Microchip MPLAB, Quartus II, ModelSim.

Other skills ▪ Play piano and singing. Good writing skills.

Driving licence ▪ B

ADDITIONAL INFORMATION

Publications “Characterization of a Large Scale DNW MAPS Fabricated in a 3D Integration Process”
 IEEE 2013 Nuclear Science Symposium, October 25 – November 03 2013, COEX, Seoul, Korea