

PERSONAL INFORMATION



Sónia Carina Lopes da Costa

 Rua da Castanheira nº161, 3560-142 Viseu (Portugal)

 910565621

 scosta.sc90@gmail.com

Sex Female | **Date of birth** 6 Jan 90 | **Nationality** Portuguese

EDUCATION AND TRAINING

15 September 2005–15 July 2008

High School - Science and Technologie branch

17 out of 20

Agrupamento de Escolas de Sátão, Viseu (Portugal)

15 September 2008–15 June 2009

Nursing Studies

Escola Superior de Enfermagem de Coimbra, Coimbra (Portugal)

15 September 2009–Present

Master in Electrical and Computers Engineering

15 out of 20
(expected)

Faculty of Engineering of the University of Porto, Porto (Portugal)

Applied Electronics;Industrial Electronics;Control Theory;Introduction to Linear Signals and Systems; Industrial Informatics;Programming 1; Programming 2;Acquisition and Signal Processing;Triggering and Movement;Computational Intelligence Based Systems

2012–2014

Minor in Industrial Management

14 out of 20

Faculty of Engineering of the University of Porto, Porto (Portugal)

Operacions Management Operacional ResearchDecision Support Systems

19 September 2013–11 February 2014

Erasmus Studys

17 out of 20

BRNO UNIVERSITY OF TECHNOLOGY - Faculty of Electrical Engineering and Communication (FEEC), BRNO (Czech Republic)

Power Electronics;Printed Circuits and Surface Mount Technology;Quality Management;Power Plants and Heating Power Stations

PERSONAL SKILLS

Mother tongue(s)

Portuguese

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
French	B1	B1	A2	A2	A2
Spanish	A2	A2	A2	A2	A2

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

Communication skills Good communication skills gained through my experience as a member of the students association. Improved team spirit consequence of my college projects. After a semester of Personal and Interpersonal Skills I learned to identify/acquire the essential skills in order to maximize personal and interpersonal performance.

Organisational / managerial skills Through my four years of college I manage to have my extra curricular activities well balanced with my student duties and for that reason I guaranteed a good performance in booth social and academic life. In my position in student association I was forced to develop my organizational and managerial skills once I had to deal with logistics associated with concerts and workshops.

Job-related skills

Computer skills Good command of Microsoft Office (MWord, MPowerpoint, MExcel, MAccess). Programing skills in C, C++, assembly. Experience working with simulation platforms like simulink Matlab, Labview, Psim, Multsim and with programs like Unity, Isagraf. Familiarized with SCADA software.

ADDITIONAL INFORMATION

Projects Working in Master Dissertation
Theme : "Battery Management Systems"