

Curriculum Vitae



Personal information

Surname(s) / First name(s) **SARO BLASCO, Adrian**

Address(es) C/Bergantín nº20, 7ºD, 28042, Madrid, Spain

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E-mail adrian.saro.blasco@gmail.com

Nationality Spanish

Date of birth August 12, 1983

Gender Male

Education and training

Dates	Date of commencement: October 10, 2010 / Finish date: October 10, 2011
Title of qualification awarded	Master Degree on Electric Power Generation
Principal subjects/occupational skills covered	Module 1: General Power Plant Technology. Module 2: Hydraulic Generation. Module 3: Thermal and Combined Cycle Generation. Module 4: Nuclear Generation. Module 5: Distributed Generation and Cogeneration. Module 6: Generation with Renewable Energy. Module 7: Maintenance of Power Plants. Module 8: Managing Power Plants. Module 9: Master's Degree Project Master's thesis project: INTEGRATED NUCLEAR REACTORS IN CIVIL APPLICATIONS. (9)
Name and type of organisation providing education and training	Universidad Politécnica de Madrid (UPM) and TECNATOM S.A.

Dates	Date of commencement: October 10, 2001 / Finish date: October 10, 2011
Title of qualification awarded	Oceanic and Naval Engineer Degree
Principal subjects/occupational skills covered	Specialized in: DIESEL-ELECTRIC AND NUCLEAR PROPULSION. (6,5) (Degree project: Tuna Freezing Vessel with 2700m3 warehouse capacity)

Name and type of organisation
providing education and training

Universidad Politécnica de Madrid (UPM)

Work experience

Dates

Date of commencement: September 10, 2001 / Finish date: Today

Occupation or position held

Private Tutor

Main activities and responsibilities

I teach math, physics and chemistry to students in E.S.O. and Bachillerato. I also teach algebra and calculus to students in first course of A.D.E. and physics to students in second course of Biology.

Name and address of employer

Freelance

Type of business or sector

Education

Personal skills and competences

Mother tongue(s)

Spanish Language

Other language(s)

Self-assessment

English

Understanding		Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production	
	High level		High level		High level		High level

Social skills and competences

I consider myself strong and with interests in a wide variety of issues -my motto is: "you learn from everything you do"- ranging from the pure technical (aiming at finding the best solution to a problem) to the business-oriented (finance and management) and focused on business strategies. Loyal and dedicated, greatly involved in the work I do, and good at explaining something complex to make it sound easy.

Apart from the practice of sports (football, swimming and play water-polo) and the cinema which I love, I have great interest in anything which may give you the opportunity to learn something new and implies thinking outside the box to achieve greater knowledge and efficiency.

Organisational skills and
competences

Good communication and organizational skills.
Willing to travel.

Technical skills and competences

I have a good knowledge in field of naval sector (architect and propulsion) and in field of power generation mainly in nuclear generation.

Computer skills and competences

MICROSOFT WORD (Professional level)
MICROSOFT EXCEL (Professional level)
MICROSOFT ACCESS (Professional level)
MICROSOFT POWER-POINT (Professional level)
MICROSOFT OUTLOOK (Professional level)

Artistic skills and competences	FEMAP: Design structures Program. (75 hours) MATLAB: Numerical calculation Program. (100 hours) AUTOCAD: Graphic Design Program. (Advanced level) STARGRAPHICS: Statistical Program. (25 hours) RINOCERHOS: 3D Design Program. (Advanced level) MAXSURF (HYDROMAX y HULLSPEED): Naval Design Program. (Advanced level) CFD's (40 hours) CATIA V6
Driving licence	B1