

PERSONAL INFORMATION

José María Veguillas Fustel



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Sex Male | Date of birth 15/04/1986 | Nationality Spanish

WORK EXPERIENCE

From May 2012 – to Nov 2012

Final Degree Project: Bilbao Airport Remodeling Project

Assistant Project Manager for Escuela Técnica Superior de Ingeniería Aeronáutica (Infraestructure, Aerospace Systems and Airports Department)

- Traffic forecasting for 2030 in Bilbao airport, in order to study the capacity of the current Passenger Terminal Building and the aircraft platform
- Design and planning a new Passenger Terminal Building and a new aircraft platform
- Resources, staff required
- Cost analysis
- Use of AutoCAD as design tool

Education sector

From Sept 2004 – On Going

Private tutor

- Helping and motivating high school students
- Homework and challenge activities
- Study Methods

Education sector

From April 2014 – to April 2014

Cambridge exams invigilator

Cambridge PET y KET for schools exams invigilator (International House Madrid)

Education sector

EDUCATION AND TRAINING

from Oct 2004– to Nov 2012

MSc Aeronautical Engineering

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- Manufacturing Processes and Quality Management
- Air Transport (Certification and Regulations according to EASA's policies)
- Project Management
- Business Management and Administration
- Airport Planning and Design
- Composite Materials
- Aircraft Design
- Flight Mechanics
- Airport Construction and Management

PERSONAL SKILLS

Mother tongue(s) Spanish

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
FCE (University Of Cambridge)					

Communication skills ▪ Good communication and social skills

Organisational / managerial skills ▪ Empathic person
▪ Team worker
▪ Effective at dealing and solving conflicts.

Computer skills ▪ Strong command of Microsoft Office (Word, Power Point, Excel and Access)
▪ Coding Languages: Fortran/Matlab
▪ Good Knowledge of Design Tools: Solid Edge and AutoCAD

ADDITIONAL INFORMATION

Courses ▪ Basic Metrical Geometry (50 hours)
▪ Basic of Algorithmic Geometry (50 hours)
▪ Environmental Impact of Air Transport (60 hours)
▪ Aerogenerators (50 hours)

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Seminars ▪ Science and Operations in Space (30 hours)
▪ Aeronautics and Defense (30 hours)
▪ Environment of the Aerospace Vehicles (30 hours)

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