CURRICULUM VITAE

PERSONAL INFORMATION

NAME	**FIDEL ECHEVARRÍA CORRALES**
DATE OF BIRTH	**NOVEMBER 1ST 1992**
PLACE OF BIRTH	**CÁDIZ, CÁDIZ, SPAIN**
TELEPHONE	**618477016**
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EDUCATIONAL BACKGROUND

THE ENGLISH CENTRE
El Puerto de Santa María
1997 – 2010

PRIMARY AND SECONDARY EDUCATION

Higher secondary school course: Technological branch

ETSIAE UPM
Madrid
Since 2010

AEROSPACE ENGINEERING

Pending Subjects (most likely until July 2016): Space Vehicles, TFG (final project)

WORK EXPERIENCE

UAV NAVIGATION SL
Madrid
Since Sept 2015

Working as a system engineer in the drone company UAV Navigation SL in Madrid (curricular practices Sept 2015 – Dec 2015, extracurricular practices Dec 2015 – June 2016). Involved in the development and validation process of several aircraft simulators and control systems

LINGUISTIC SKILLS

ENGLISH

Fluent English (Student at "The English Centre" 1997-2010)

CAE (Certificate in Advanced English, December 2014, equivalent to C1). Previous titles in FCE (First Certificate Elementary, equivalent to B2) and PET (Preliminary English Test, equivalent to B1)

3 months stay in Plymouth, UK (July-December 2004). Two months attendance to "Saint Andrew's School", in Plymouth

1 month stay in the United States of America (New York, Washington DC and Orlando) (Summer 2008)

FRENCH High-intermediate level of French. (selected as second language at "The English Centre" 2003-2010)

Participation in the exchange program with French students organized by "The English Centre" and French School "Notre Damme de la Compassion" in Herouville (Paris): 1 month in summer 2007 living with a family and 1 month hosting a French student at my home

DELF A1 and DELF A2 Titles

GERMAN Basic German skills (selected as 3rd language at "The English Centre" 2003-2005)

SOFTWARE SKILLS

ADVANCED OFFICE SOFTWARE Microsoft Office

DESIGN, CALCULUS AND SIMULATION SOFTWARE CATIA, MATLAB, Simulink, FlightGear, X-Plane, AutoCAD, SketchUp, ESAComp, OpenFoam, GMAT

PROGRAMMING LANGUAGES C++, MATLAB, Fortran

COURSES 10 hours CATIA V5 Course at ETSIAE UPM during September 2013

12 hours MATLAB Course at ETSIAE UPM during June 2014 (Cocurricular activity)

100 hours CATIA V5 Course at ETSIAE UPM during March-April 2015 with earned certificate (Cocurricular activity)

OTHER MERITS

ACADEMICAL Selected to represent my educational center at the XXI "Thales" Mathematics Olympiads in San Fernando, Cádiz (2005). Awarded as finalist in the province of Cádiz

Astronomy course at UPM rector's office (February-March 2011)

LICENSES Motorbike license

Expected car-driving license before November 2016