Curriculum Vitae

PERSONAL INFORMATION

Juan Fernando Sánchez Rada

📍 C/Eras 24, 45530 Santa Olalla (Spain)

✉ jfsanchezrada@gmail.com

Sex Male | Date of birth 22 June 1989 | Nationality Spanish

WORK EXPERIENCE

January 2013 – Present

Postgraduate Researcher
Intelligent Systems Group, Technical University of Madrid (UPM), (Spain)

May 2012 – June 2013

IT Team Coordinator
Coordination of IT infrastructures, teams and projects

11 – 12

Vice-Chairman for External Affairs

09 – 11

Chairman

July 2009 – December 2012

Research fellow
Intelligent Systems Group, Technical University of Madrid (UPM), (Spain)

EDUCATION AND TRAINING

October 2012 – Present

PhD Telematic Systems Engineering
Technical University of Madrid (UPM), (Spain)

07 – 12

Telecommunication Engineering
Technical University of Madrid

20 Jul 08 – 9 Aug 08

English Course
Embassy CES New York

9 Mar 09 – 13 Mar 09

English Immersion Course
Universidad Internacional Menéndez Pelayo (UIMP)

PERSONAL SKILLS

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C2	C1	C1	C2

French	A2	B1	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	Working in different NGO's in several levels has taught me to deal with people efficiently. Besides, I've attended soft skills trainings on topics like team building or communication skills.
Organisational / managerial skills	Good organisational and team-leading skills, gained as (vice)chairman in both local and international level
Job-related skills	Experience with national and international (FP7) projects Experience with academic research and publication (contributed to and authored several papers)
Computer skills	I am a proficient user and experienced administrator of UNIX platforms, mostlyGNU/Linux. Programming languages currently using: Python, Javascript (client+node.js), Java and Bash/Shell Other programming languages I've used: Ruby, C, C++, Objective C, Perl and Haskell. Semantic, NLU and AI technologies: RDF/OWL (mostly with rdflib),json-ld,nltk, Jason, Weka, Protege. Web technologies: html5, django, XMPP,Google Apps Script, Google App Engine, Heroku. Other knowledge: scipy, pandas,mysql, hsqldb.
Driving licence	B