

Erasmus Student Work Placement in Spain

EMPLOYER INFORMATION		
Name of organisation	Bitsnbrains S.L.	
Address inc post code	C/ Sueca, 35 pta 9 46006 Valencia	
Telephone	+34 648 091 672	
Fax		
E-mail	sandra.garcia@bitsnbrains.net	
Website	http://bitsnbrains.net	
Number of employees	3	
Short description of thecompany	At Bitsnbrains we develop cutting-edge solutions based on Artificial Intelligence, Natural Language Processing, Data Mining and Image processing.	
CONTACT DETAILS		
Contact person for this placement	Sandra Garcia	
Department and designation, job title	CEO	
Direct telephone number	+34 648 091 672	
E-mail address	sandra.garcia@bitsnbrains.net	
APPLICATION PROCEDURE		
Who to apply to (including contact details)	Sandra García, <u>sandra.garcia@bitsnbrains.net</u>	
Deadline for applications	Open indefinetly during 2012-2013	
Application process	Send resumé to <u>sandra.garcia@bitsnbrains.net</u> . Further details will be given.	
Please provide as much information on the placement as possible – too much information is better than not enough!		
PLACEMENT INFORMATION		
Department, Function	Software Development	
Location	Valencia, Spain	
Start Date	Open to agreement with the candidate.	
Duration	3 to 6 month. Would consider 12 months.	
Working hours per week	35 hours/ week	
Description of	Software development of platforms related to	
activities,tasks	Artificial Intelligence, Information Retrieval and/or Data Mining.	
	Includes Java programming and may include Web development.	
	The student will participate in problem solving discussions, bibliographic reviews, and documentation efforts.	
	The student will learn basic Artificial Intelligence algorithms study	

	and implementation, use of A.I. libraries, and improve his/her development skills.
Accommodation (please	
select)	
Details of financial and "in	
kind" support to be provided	
Other	
COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS	
Languages and level of competence required	Fluent English.
Computer skills and level of	Java programming (advanced level)
skills required	Desired (not mandatory): scala programming language, Play!
	Framework, MongoDB, Weka, Rapidminer
Drivers license	Not needed
Other	