Erasmus Student Traineeship for Web Programmer in Spain

EMPLOYER INFORMATION	
Name of organisation	Keksia
Address inc post code	London, UK
Telephone	0034 722 576 757
Fax	
E-mail	support@keksia.com
Website	
Number of employees	2-5
Short description of thecompany	The company set up in 2010 is focused start-up projects, SaaS and mobile games. Currently we are opening a new offfice in Barcelona (Spain) and looking for qualified interns.

CONTACT DETAILS	
Contact person for this placement	Jolanta Tata
Department and designation, job title	HR
Direct telephone number	0034 633 482 750
E-mail address	jolanta@keksia.com

APPLICATION PROCEDURE	
Who to apply to (including contact details)	jolanta@keksia.com
Deadline for applications	flexible
Application process	CV, interview

Please provide as much information on the placement as possible – too much information is better than not enough!

PLACEMENT INFORMATION	
Department, Function	Web Programmer
Location	Barcelona
Start Date	Flexible from November 2014
Duration	2-6 months
Working hours per week	20-30
Description of activities,tasks	Programming, developing new projects Your profile: - You are looking for an interesting internship - You enjoy working in a team - You have strong interest in start-ups - You are fluent in English - You are characterized by having a high willingness to learn - Your way of working is well-structured and you have

	the ability to coordinate activities with others to meet project delivery timelines What we offer: - A pleasant working environment within a dynamic and international team - Independent work in an innovative, rapidly growing company - Quick, personal development - Cross-functional opportunities in project and teamwork
Accommodation	No (We can help to find accomodation)
Details of financial and "in kind" support to be provided	50-100 euro
Other	
COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS	
Languages and level of competence required	English- min B2/C1
Computer skills and level of skills required	PHP or JavaScript
Drivers license	
Other	