PERSONAL INFORMATION

Raúl Piracés Alastuey



- Avda Cosculluela 2 3B, 50600 Ejea de los caballeros (Spain)
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- pirac.es

Sex Male | Date of birth 02/06/1994 | Nationality Spanish

POSITION Software Engineer

WORK EXPERIENCE

12/2016-Present

Software Engineer

Endalia HR Consulting & Software, Zaragoza (Spain)

Technical area oriented to the analysis, design and implementation of information management software.

01/01/2013-01/09/2015

Computing services department manager

Exea Alimentos S.A De C.V

Calle arroz 578, Colonia la nogalera, 44470 Guadalajara, JAL (Mexico)

www.exea-alimentos.com

- Computer maintenance and management.
- Creation, management and maintenance of the website.
- Management and maintenance of communication tools for the company.
- Systems administration.

Business or sector Meat sector. Import and distribution.

EDUCATION AND TRAINING

01/09/2012-05/07/2016

Bachelor's Degree in Computer Science and Engineering

EQF level 6

Universidad de Zaragoza, Zaragoza (Spain)

Professional competences acquired:

- Ability to analyze, conceive, write, organize, plan and execute projects in the field of computing that have as their object the conception, development or exploitation of equipment, systems, services and computer applications and to direct the activities that are the object of the cited projects.
- Knowledge of information and communication technologies and their ability to apply them in companies or public or private institutions in which they provide their services.
- Capable performing computer forensics (certificate).
- Remarkable ability and good disposition for individual and team work.

PERSONAL SKILLS

Mother tongue(s)

Spanish

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	



Curriculum vitae

Raúl Piracés Alastuev

English

French

 B2
 B2
 B2
 B2

 First Certificate in English (FCE), Cambridge

 A1
 A1
 A1
 A1
 A1
 A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user Common European Framework of Reference for Languages

Communication skills

- Good communication skills acquired through my professional experience.
- Good skills in dealing with business professionals, through my experience in the different fields in which I have worked.

Organisational / managerial skills

- Leadership.
- Good organizational skills acquired as head of computer services department, responsible for communications and systems on which the company works.
- Qualifications acquired as a collaborator of a non-profit organization.

Job-related skills

- Good knowledge of the processes of creating, managing and maintaining websites and web services. With knowledge of web services such as "Java Web Services" and "MEAN Stack".
- Domain of development, implementation and software deployment.
- Experience in project development through the application of "agile" methodologies.
- Knowledge of several programming languages, to be highlighted: Java, C #, ASP.NET, .NET, JavaScript, Python, C, HTML5 and PHP. In addition to "frameworks" related to these programming languages.
- Domain in database management, including different managers such as Oracle, SQL Server, MySQL and PostgreSQL.
- Specialization in systems administration, computer security and forensic computer analysis.
- Management and maintenance capacity of ERP systems.

Digital skills

SELF-ASSESSMENT						
Information processing	Communication	Content creation	Safety	Problem solving		
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user		

Digital skills - Self-assessment grid

- Knowledge of Computer Forensics (certificate).

Driving licence

AM, B

ADDITIONAL INFORMATION

Formación Adicional

- October 2016: Challenge Award: "GFT: Changing the future of banking" in HackUPC 2016 (autumn).
- July 2016: First prize in Keystone Hackaton, "Keyword search in Big Linked Data".
- July 2016: Assistant at the "Summer School" Hackaton, CiTIUS, Santiago de Compostela, Spain.
- July 2016: Article "Process Mining to improve security in Web Information Systems", sent and accepted in the "IV National Congress of R&D in Defense and Security (DESEI + D 2016)".