EXTENDED DEVELOPMENT TEAM

www.arelance.com

arelance
Building Digital Talent

About us

We are a Spanish technological consultancy company with 15 years of experience and more than 300 professionals with headquarters in Málaga and presence in major cities throughout Spain.

We offer teams of experts in IT project development with experience in demanded technologies such as JAVA, .net, mobility (IoS, Android) to help our clients reach their goals.

Methodology and tools used in the development of software projects:

Agile **Scrum** methodology for project management: **Jira + Confluence**

Task tracking through **Kanban** panels, additional daily follow-up through brief meetings and application of the other **SCRUM** stages

Continuous improvement of procedures in a collaborative way: **Retrospective, Sprint Report, Sprint Planning, DoR, DoD**, among others

For the automation of the unit tests we use **jUnit** for **Java** projects, integrated with **Jekins** and supported by **Maven**

Interface tests with **Selenium**, integrated in **Jenkins**

Quality of the revision of the code with **SonarQube** and **SonarLint** for detection of errors in the early stages of development

Leading experts in technologies such as:

About us

Some of the clients with which we have collaborated over the years

accenture — High performance. Delivered.
indra
Atos
avanade — Results Realized
everis — an NTT DATA Company
sopra steria CONSULTING
Adecco
Deloitte.
Capgemini
DXC.technology
RICOH
DEKRA
INFORMÁTICA El Corte Inglés
tecnilógica — part of Accenture Digital
UNISYS
tecnalia — Inspiring Business
techedge — Inspiring Trust. Globally.
abbvie
Ibermática
VIEWNEXT — AN IBM SUBSIDIARY
Imperial Tobacco ALTADIS
OP-PLUS
adif
Unidad Editorial

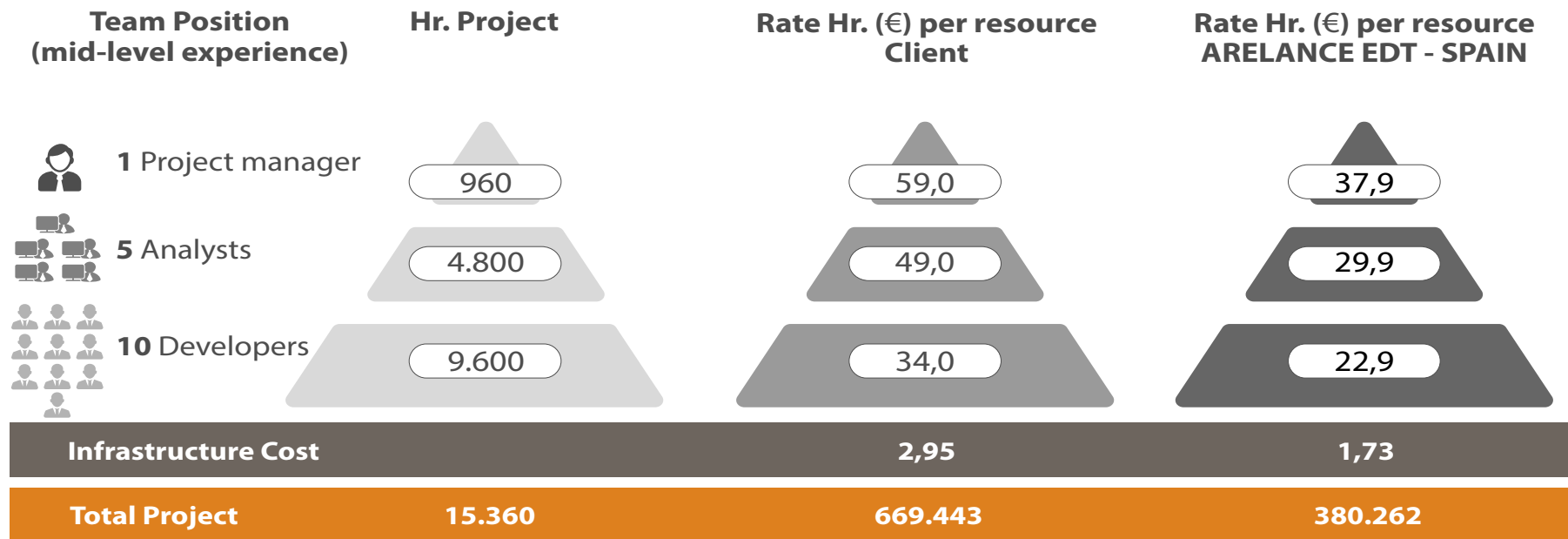**In partnership with:**

Microsoft
CISCO
vmware

What is the Extended Development Team?

Providing customers the support to outsource their IT projects.

We help our clients to succeed offering tailored IT solutions through the power of local skilled professionals and secure infrastructure collaborating seamlessly during the entire process. You will be able to manage your project working closely with a team of reliable experts.

The outsourcing of this type of projects achieves up to 50% in cost savings with respect to other countries.

Team Position (mid-level experience)	Hr. Project	Rate Hr. (€) per resource Client	Rate Hr. (€) per resource ARELANCE EDT - SPAIN
1 Project manager	960	59,0	37,9
5 Analysts	4.800	49,0	29,9
10 Developers	9.600	34,0	22,9
Infrastructure Cost		2,95	1,73
Total Project	**15.360**	**669.443**	**380.262**

Cost savings: CLIENT vs ARELANCE (EDT - Malaga (SPAIN))   **239.747 (35,8%)**

*Estimation of a 6-month project

Find attached an Excel simulator

Why you should choose our service

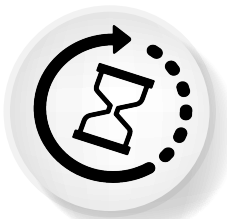**Cost reduction:** Gain a new competitive advantage

Increase in operating margin: New options to increase your operating margin

Continuous project control: The client validates the selected profiles. Possibility to bring an on site project manager to supervise

Flexibility: Staffing scalability and access to a team of skilled and dedicated professionals

Time saving in recruitment and team start

Data, communication and project security and confidentiality policy

More than 200 IT specialist and engineers, with more than 4 years of experience

On-site service in English, facilitating communication

Why Malaga

Local talent

- Expertise and experience in technology, programming, engineering and location with a powerful attraction
- Collaboration with Malaga University (more than 30.000 students of which 35% are in our focus studies of recruitment)

Logistics and natural advantages

- is placed in Andalusia region in the Technology Park, where working market and living conditions are more affordable
- our office is placed in a strategic triangle: International Airport (most major European cities within less than 2 hours flying time and over 18,6 MM passengers in 2017) Málaga University and the Technology Park, network member of IASP (International Association of Science Parks)

High quality of life/environment

- Location with a powerful attraction: average sunlight 2.900 hours/ year, average temperature: 20ºC/68ºF, more than 40 golf courses within 30 miles, beach, sports and communications
- International schools and foreign residents

Contact us

Situated in Andalusia Technology Park