Elvis Alonso







elvis.al.95@gmail.com



https://www.linkedin. com/in/elvisalo

LANGUAGES
Spanish (Native)
English (Proficient)

EDUCATION

September UNIVERSITY OF APPLIED SCIENCES in

²⁰¹⁵ CROSS PLATFORM APPLICATION

DEVELOPMENT

June 2017 IES Juan Jose Calvo Miguel SOTRONDIO SPAIN

Learning to develop apps for different platforms (computer, mobile...). Discovering different programming and markup languages not only for apps, also for webpages and to manage databases.

September HIGH SCHOOL

2011 IES Escultor Juan de Villanueva POLA DE SIERO, SPAIN

IES Virgen de Covadonga EL ENTREGO, SPAIN

June Half in IES Escultor Juan de Villanueva and the other half in IES Viergen de Covadonga.

2013 Where I started to learn some things more relevants for my future degrees.

WORK EXPERIENCE

April **DEVELOPER**

2021 **EDF** VALENCIA, ESPAÑA

Currently

Working in educative management systems such as Moodle and Canvas.

Using technologies from these tools to créate plugins or tools. Being those technologies Java, PHP, JS plus CSS and HTML for the frontend.

Using Spring Boot microservices along with Java 11.

July Junior Consultant

2017 **CAPGEMINI** LA FELGUERA, ESPAÑA. VALENCIA, ESPAÑA

- Working with Java web apps with the Apache Struts framework. Also developing on apps created with ExtJs framework from Sencha.

April

Some developments were done using Angular 4 as frontend technology and Java 8 as backend.

Using Spring for microservices with Swagger as the framework for documentation and API testing. Used to work in Agile software development.

April **DEVELOPER**

2017 **CAPGEMINI** LA FELGUERA, SPAIN

- Working for the practice time from my "Cross platform Application Development".

June Getting files and databases access with the ASP.NET framework.

2017

February "THE LEARNING GAMES"

2016 ERASMUS+ PROJECT

Gamification App for Schools

lune Cross platform application for teachers to use in

Cross platform application for teachers to use in the schools so they can
 encourage the motivation of their students giving them points and rewards depending on their behavior according to the rules.

Made by use of HTML5, CSS, JavaScript and AngularJS.

SKILLS

COMPUTER SCIENCE

- Programming languages
 - o C# (medium)
 - ASP.NET
 - IDE: Visual studio
 - o J2EE (high)
 - Apache Struts
 - Spring
 - Spring MVC
 - Spring Batch
 - Spring Boot
 - Spring Cache
 - Microservices based on Spring Batch and Spring Boot
 - Maven
 - **RESTful WebServices**
 - JPA
 - IDEs: NetBeans, Eclipse
 - Python (basic) 0
 - SQL (medium-high)
 - HQL(basic)
- Non-relational databases
 - o Firebase
- Testing
 - o Junit
 - o Mockito

- Webpage languages
 - o HTML5
 - CSS3
 - Javascript
 - JQuery
 - AngularJS
 - Ajax
 - ExtJs
 - Typescript
 - Text Editors: Visual Studio, Sublime Text 3.
- WebServices Tools:
 - o SoapUI
 - Swagger
- Android
- XML
- Version control
 - o Git
 - Plastic SCM
 - o Jazz SCM
 - o Apache Subversion
- Others:
 - o Jenkins
 - o SonarQube
 - O Amazon Web Services

OTHER CERTIFICATES

SECURITY PASSPORT

Obtained in my kitchen direction degree, it certificates that I know the security practices in a job.