

JAVIER FERNÁNDEZ APARICIO

Physics Degree, Computer Science / Electronics enthusiast

@ jfernandez1290@gmail.com

+34 697811058

Badajoz, Spain

jfernandez

jfernandez

EXPERIENCE

Internship consulting

Sngular

Oct. 2019 – Sept. 2019

Badajoz

- Technical consultancy
- Documentation

Internship in engineering and design department

Arborea Intellbird

Jul. 2014 – Oct. 2014

Salamanca

- Support to engineering department
- Report writing

PROJECTS

IoT application FIWARE-based for tree species monitoring (Final draft degree)

UEEx

Jul. 2020

SmartLighting application; to manage street lighting (inside INOPAL project)

Sngular

Oct. 2019

Parsing data application for GammaVision spectroscopy software

UEEx

Mar. 2019

OTHER INFORMATION

- Driving license B
- Own vehicle
- Availability

REFEREES

Fernando Javier Álvarez Franco

@ UEEx

fafranco@unex.es

Miguel Ángel Vargas Hurtado

@ Sngular

miguelangel.vargas@sngular.com

STRENGTHS

Hardware:

Arduino Embedded Systems IoT
microcontrollers

Programming languages:

C Python C++ LaTeX Java
Bash Fortran SQL JavaScript
R

Systems:

Debian Arch Linux Windows 10
Android iOS

Tools:

Docker Git Office Jenkins
Jira FIWARE regex markdown
asciidoc

Web technologies:

CSS HTML WordPress
PrestaShop Angular

LANGUAGES

Spanish
English



EDUCATION

Physics Degree

UEEx / USAL

July 2020

Internet of Things course

FIWARE Space

March 2019