

Javier Benitez

Software Engineer

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EXPERIENCE

Eficode, Stockholm — *Thesis Worker*

November 2019 - Present

I am currently working on my thesis. Basically, it researches the possibility of achieving continuous delivery and continuous deployment of database schema migration in systems with a zero-downtime requirement.

Aalto University, Espoo — *Teacher Assistant*

October 2018 - March 2019

I was involved in the Web Software Development course helping the students to acquire the expected skills.

Vipera Plc, Madrid — *Software Engineer*

October 2017 - August 2018

I was involved in the startup of the MOTIF department in the Spanish division. I became technical head in the Spanish division after some months, taking technical decisions about the product and related projects. Also, I was part of multiple projects as Tech Lead.

Intelligence Partner, Madrid — *Software Developer*

October 2016 - May 2017

I was at IPLabs department. My main duty was to ensure the quality of Task4Work and develop different cloud-based solutions for consultancy projects.

EDUCATION

SKILLS

Languages

Java, JavaScript, Dart, Python, Go, Bash

DBs

MySQL, Mongo, Cloud Storage, Firebase DBs

Frameworks

OSGi, Jersey, Hibernate, Django, Flask, Vertx, CucumberJS, Flutter, Node.js

OSs

Arch Linux, Fedora/CentOS, Ubuntu/Debian, Alpine

Tools

Docker, Ansible, GitLab CI, Maven, Gradle, Firebase, Kubernetes, Terraform

Other

Agile Methodologies, Design of mobile apps flow, API REST design, Cloud-based architecture design

LANGUAGES

English (C1/C2), Spanish (native)

SOFT SKILLS

EIT Digital Master School, Espoo and Stockholm — *Cloud Computing and Services with minor in Entrepreneurship and innovation*

September 2018 - PRESENT

Critical thinking, big picture thinking, presentation, constancy, independency, cooperativeness

Technical University of Madrid, Madrid — *Bachelor Degree in Computing Engineering*

September 2012 - July 2017

Aalto University, Espoo — *Erasmus Exchange*

September 2015 - June 2016

Barcelona Supercomputing Center and Technical University of Catalonia, Barcelona — *Programming and Tuning Massively Parallel Systems Summer Training*

July 2016 - July 2016

<http://bcw.ac.upc.edu/PUMPS2016/start>

CERTIFICATIONS

Google, Online — *Google Cloud Platform Qualified Solution Developer*

November 2016 - November 2017

PROJECTS

IoT protocols translation to BACnet— Project for Technical University of Madrid

I developed a solution that allows translating the protocols Modbus and MBus to connect to a BACnet network.

OnePay — *Project for Santander Group*

I was part of the original team. I was involved in design, development and also managing the operational part (ex. CI/CD system).

SME 360 — *Vipera Plc product in cooperation with Mastercard*

I was Tech Lead from the beginning until the first version was released. Furthermore, I was involved in the architecture design and app flow design. Also, I managed the CI/CD.

Motif Card Controller — *Vipera Plc product*

I was Tech Lead from the beginning until the first version was released. Furthermore, I was involved in the architecture design and app flow

design. Also, I managed the CI/CD.

Motif platform — *Vipera Plc product*

I maintained some of the plugins as MasterCard and Visa card control integrations and notifications plugin. Also, I created some material from scratch as Maven archetypes for project initialization, Docker images, database versioning system and a series of tutorials for developer beginners.

Trukatu platform — *Personal project*

I have been working as the technical head and main frontend/backend developer for the platform.