



Francisco Pinto Santos

Fullstack Developer

Student of the Master's Degree in Computer Science at USAL, and Fullstack developer at BISITE research group. My interests include the development of Backend, Data Science and Big Data among others.



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SKILLS

ETL

Apache Kafka

AWS

Python

Data extraction

Vue.js

node.js

Typescript

C

Microservices

Java

LANGUAGES

Spanish

Bilingual or native proficiency

English

Basic professional competence

INTERESTS

Data science

Big Data

Data extraction

Apache Kafka

Microservices

EDUCATION

Master in computer science

University of Salamanca

10/2020 - Present

Degree in computer engineering

University of Salamanca

09/2016 - 07/2020

GPA: 9.55/10

Activities and achievements

- Beneficiary of the scholarship for collaboration with the computer and automation department for the 2019-2020 academic course
- Graduated as head of the 2020 class
- It is worth highlighting the 25 current califications with honours, including the end-of-degree project
- Student representation activities for three years

EXPERIENCE

Fullstack developer

BISITE Research Group

11/2019 - Present

Salamanca, Spain

Achievements/Tasks

- Participation in different projects using a variety of technologies such as Apache Kafka, Python, Javascript and Java among others. Concerning Data science, Big data, etc.

Intern

BISITE Research Group

06/2019 - 10/2019

Salamanca, Spain

Achievements/Tasks

- Participation in the SocialBrand and BigFintech projects concerning the data ingest and communication subsystems.

Intern student during summer

BISITE Research Group

06/2018 - 09/2018

Salamanca, Spain

Achievements/Tasks

- Participation in the development of scrapers and communication systems using Apache Kafka.

Intern student during summer

BISITE Research Group

06/2017 - 09/2017

Salamanca, Spain

Achievements/Tasks

- Participation in the development of a Java application for contact management

ACHIEVEMENTS

Winner of the Viewnext-USAL chair's intelligent speakers hackathon (02/2019)

NASA Space Apps Challenge (hackathon) 2019 Global Nominee (10/2019)

Placed as first team of Salamanca, on Google Hashcode (02/2020)

Graduated as head of the 2020 class of the USAL computer science degree (07/2020)