Adrián Arroyo Calle

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Education

Valladolid University

Valladolid, Spain BS IN COMPUTER SCIENCE

Unfinished

October 2017 - October 2018

August 2017

Experience _____

Telefónica Boecillo, Spain

BACKEND DEVELOPER

July 2020 - Present

· LivingApps Maker

· Python, FastAPI, React, TypeScript

Telefónica I+D Boecillo, Spain

INTERNSHIP

July 2019 - June 2020 • Internship at 4th Platform

· GitOps, Kubernetes, Docker

BEST Valladolid Valladolid, Spain

TREASURER

October 2018 - October 2019 • Manage finances of BEST Valladolid

· Be part of the ejecutive board

BEST Valladolid Valladolid, Spain

IT COORDINATOR

· Coordinate the IT working group

Diputación Provincial de Soria Garray, Spain

ARCHAEOLOGIST VOLUNTARY

• Work as a volunteer in the arqueological site of Numancia

Skills _____

Programming languages: Rust, C, Python, Java, JavaScript, SQL, Prolog, Terraform

Spanish (native), English (FIRST B2)

Software: Linux, Kubernetes, Docker, Azure, AWS, LATEX, PostgreSQL, Microsoft Office, Git

Projects

Blog Adrianistán Rust, Java Script, Python A BLOG MAINLY ABOUT PROGRAMMING IN SPANISH http://blog.adrianistan.eu

Anrokku TypeScript, Apache Cordova, Phaser

A PUZZLE GAME FOR WEB AND MOBILE PHONES

https://play.google.com/store/apps/details?id=eu.adrianistan.anrokku

Honors & Awards _

March 2019	Winner of Special Mention at Open Data Contest Castille and Leon 2018 , Created Agromapa, an interactive visualization of agriculture in Castille and Leon	Valladolid, Spain
March 2019	Winner of Catalysts Coding Contest Valladolid, Competitive programming contest	Valladolid, Spain
October	Member of 62 SEMINCI (Valladolid Film Festival) Youth Jury, Choosing the best film in Punto de	Valladolid, Spain
2017	Encuentro section	vallaaolla, Spalli
May 2017	1st place at VallaHackaton 2017, Created a game in two days about the theme "break"	Valladolid, Spain
April 2016	Winner of "Las Matemáticas en el Planeta Tierra" , Created a three dimensional raytracer to show how computer generated movies are	Valladolid, Spain
February 2016	Finalist of Google Code-In contest, Helped Haiku with apps and ports	Mountain View, California