

Samuel Encinas Plaza

Computer Engineer of Services and Applications

29/09/1998 ≥ samuel.encinasplaza@gmail.com

+34638327451

• Segovia, Spain in samuelencinas 🕝 samuelencinas

https://samuelencinas.dev/en



🛱 PROFESSIONAL EXPERIENCE

Associate Professor,

Segovia School of Computer Engineering - UVa Teaching at the Segovia campus of University of Valladolid, with full stack software development teaching during 2022/2023 and 2023/2024 academic years.

09/2022 - present Segovia, onsite work

Lead Developer & Cloud Architect,

Solution Data Technology, S.L.

Analysis, architecture, development and deployment of new cloud projects using MEVN stack, both in-house and for clients, as well as improvement of projects already developed. 06/2023 - 04/2024 Segovia, on-

site work

Senior Developer, Conecta Turismo S.L

Backend developer in projects in the tourism sector with cutting-edge technologies such as node, NestJS or Google Cloud. Integration of data from different external sources. 02/2022 - 05/2023 Málaga, remote work

Junior Engineer, NTT Data

Frontend developer with Angular, first as an intern and then full time on technological projects (Orange, Viajes El Corte Inglés), using agile methodologies and following the component-based architecture approach.

10/2020 - 02/2022 Valladolid. hybrid work

≥ SKILLS

Frontend & mobile - Angular | React (+MUI) | Vue.js (+ Quasar Framework) | NextJS | Flutter | HTML/CSS/JS/TS

Backend & API development - Node (+ Express, Fastify o NestJS) | Python (+ Flask) | Java | PHP

Cloud architecture & services orchestration -Docker (+ K8s) | Portainer | AWS | Google Cloud | Nginx

Database Management Systems - MongoDB | Redis | Firebase | PostgreSQl | MariaDB | MySQL

🕅 SOFT SKILLS

Self-taught learning

Adaptability

Creative problem-solving

Proactive leadership

Oral and written communication

₽ EDUCATION

Degree in Computer Engineering of Services and Applications, Segovia School of Computer Engineering -University of Valladolid 2018 - 09/2021 Segovia, Spain

- Honours in the subjects 'User Interface Design' and 'Mobile Software Platforms'
- Outstanding in the final project: **ECodium**, about a multiplatform web-application from the MEVN approach, with a gamified character and integrated with Blockchain tokens.

Degree in Computer Engineering,

Rey Juan Carlos University

First and second year of the Degree.

2016 - 2018

Madrid, Spain

LEARNING...

Advanced container orchestration

With Docker Swarm or Kubernetes

Microsoft Power Platform & Azure

Azure and Power Apps, PowerBI...

ΑI

Tensor Flow

• • • • •

.

• • • • •

MongoDB Associate Developer ∅

Issued by MongoDB

୍ଦ୍ରି CERTIFICATES

Expert Scrum Master

Issued by European Scrum

Scrum Foundations

Issued by European Scrum

First Certificate in English

Grade B+ - Issued by Cambridge

髭 DEVELOPMENT TOOLBOX

Git (GitHub)

Atlassian Suite (Jira and Confluence)

Visual Studio Code

Postman

DevOps (Jenkins, GitHub Actions, Portainer)

Agile methodologies (Scrum, Xtreme Programming)

General purpose software (Office suite, Obsidian, Adobe suite)

ABOUT ME

The opposite of innovating is conforming.

I am a self-taught computer enthusiast from a very early age, learning really fast in those subjects that spark my interest. I am driven by my passion to bring innovative solutions to difficult problems and challenges, as well as to improve existing solutions in a fresh and creative way.