








Paula "Latra" Gallucci Zurita



Software Engineer

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Experience

- **Software Engineer for Applied Artificial Intelligence Research**
Eurecat Technology Center of Catalonia
May 2022 - Present
- **Associate Professor**
Universitat de Lleida
Sep 2022 - Present
- **Technical Support Representative for Google Cloud Platform**
Webhelp
Aug 2021 - May 2022
- **System Administrator**
Lleida.net
Aug 2020 - Aug 2021

Education

- **Bachelor's degree in Computer Engineering**
Universitat de Lleida
Sep 2017 - Jun 2021
- **Associate Cloud Engineer**
Google Cloud Platform
2022

Volunteering

- **LleidaHack**
LleidaHack is a youth association in Spain promoting technology and "geek" culture through events like HackEPS, a 24-hour hackathon, and various tech workshops and meetups.
Jan 2018 - Jun 2022
- **IAESTE Lleida**
IAESTE Lleida facilitates international internships for technical students, enhancing their professional skills and cultural awareness through practical experience in global work environments, fostering academic and career development.
Sep 2019 - Jun 2021

Projects

AuDub Platform

A platform designed for the automatic dubbing of videos, utilizing various AI tools and algorithms to transcribe, translate, dub, and clone voices from provided videos. This platform aims to streamline and automate the entire dubbing process, ensuring high-quality results with minimal human intervention.

Source code: github.com/latra/AUDub-Microservices

eSports Dawe

An infrastructure to fetch, store, and display data from draftlol.dawe.gg, creating custom overlays to enhance League of Legends esports streams. Includes backend API management and a React-based UI for visualizing draft and match data.

Source code: github.com/W2Avalanche/w2a-lol

Awarded Hackathons

HackUPC 2023 - Vueling Flight Fest

May 2023

Vueling Party Appventure

A cutting-edge multiplatform video game application developed using Unity. Designed to enhance the flight experience, the game connects with a local LAN server, enabling real-time multiplayer interactions. The app delivers an engaging and entertaining journey for passengers, transforming traditional in-flight entertainment into a dynamic and interactive experience.

Project: devpost.com/software/vueling-party-appventure

HackUPC 2021 - Infojobs Challenge

May 2021

JobCall

JobCall is an innovative web application created to revolutionize the headhunting process for companies. By offering a fresh approach to job exploration, it bridges the gap between recruiters and potential candidates. The platform facilitates a more dynamic and engaging recruitment experience, making it easier for companies to identify and connect with top talent.

Project: devpost.com/software/jobcall

National Cyber League -

Nov 2019

Interuniversity Cybersecurity Competition

A nationwide cybersecurity competition organized by Civil Guard (Guardia Civil). Competed in team-based challenges focused on ethical hacking, cryptography, and digital forensics, aimed at developing and showcasing cybersecurity skills among students and young professionals across Spain.

HackUPC 2019 - Restb.ai Challenge

Oct 2019

HomeInMind

HomeInMind is a forward-thinking application designed to help users explore and select furniture for their homes using advanced image recognition technology. This project redefines the home decoration process by allowing users to visualize and match furniture pieces with their interior spaces, ensuring a perfect fit every time.

Project: devpost.com/software/homeinmind

UCODE 2019 - by Adidas

Mar 2019

ePunch

ePunch is a digital training application specifically tailored for boxing enthusiasts. The app acts as a virtual trainer, providing real-time feedback and tailored exercises to help users improve their boxing skills. With this innovative tool, users can enhance their training sessions, making them more effective and personalized, even without access to a physical coach.