

Aure Nogueras Lara

Personal info

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Objectives

Obtain an internship in Software Engineering.

Education

UGR - Universidad de Granada 2020-present

Master in Computer Science Engineering.

- Coursework: Cloud Computing, IT Project Planning and Management, Development of Software Systems based on Components and Services, Intelligent Data Processing.

TUM - Technische Universität München 2019-2020

Erasmus scholarship during my Bachelor in Computer Science Engineering

- Relevant coursework: Event Processing, Distributed Systems, Advanced Programming, Database Systems on Modern CPU Architectures, Information Technologies and Society.

UGR - Universidad de Granada 2015-2020

Bachelor in Computer Science Engineering

- GPA: 3.07. Relevant coursework: Artificial Intelligence, New Interaction Paradigms, Meta-heuristics, Software Engineering Fundamentals, Knowledge Engineering, Algorithmic, Software Development.

Escuela Experimental de Música - Granada June 2011

Elemental Degree in Music

- Specialities: piano and electric guitar.

Programming projects

Gato Encerrado 2020

Bachelor Final Thesis

- Development of a conversational adventure game with escape room elements. Use of DialogFlow, Google Actions and Alexa Developer Console. Backend written in Node.js. Available for Alexa and Google Assistant. GPA: 4. Link to the GitHub repository with the project.

Other activities

European Researchers' Night

2016 and 2017

Contributed as a volunteer in Granada.

- It is an European event where many science related activities take place in different countries at the same time. Researchers from many fields of knowledge talk about science. I was part of the staff, informing people about the activities and the event itself. Moreover, I guided scholar groups through their itineraries.

Development Course to ensure Software Quality

September 2020

Participated developing a group project.

- It was a course related to some important topics about software, such as continuous integration, test-driven development or task runners. I participated creating a project with two partners. We developed a web application with Python and Flask to visualize demographic data from Spain. Here is the link to the project's repository in GitHub.

Personal skills

<i>Languages</i>	Spanish (native), English (Intermediate level, First Certificate in English), German (beginner).
<i>Programming Languages</i>	C++, Java, Python, Javascript.
<i>Software</i>	Latex, Eclipse, NetBeans, Git, GitHub.
<i>Soft skills</i>	Eager to learn new things, perfectionist at work, easily adaptable and empathetic.