



Iván Ruiz-Rube

PhD, University of Cádiz (2013). He currently serves as an Associate Professor at UCA, where I teach Web Engineering, focusing on Java, Vaadin, and Spring. My research interests lie in applying AI to enhance software processes and improve teaching and learning through technology. I have authored 16 papers in JCR-indexed journals, participated in 15 competitive research projects—both national and international—and co-supervised doctoral theses. My academic contributions also include organizing scientific events, publishing open-access teaching materials, and receiving awards for teaching excellence and research achievements.

Before joining academia, I worked for nearly four years in some IT consulting firms, where I contributed to eight public administration projects in roles encompassing management, analysis, and web application development.



Andrés Muñoz

PhD, University of Murcia (2011). His areas of interest include Artificial Intelligence, specifically the development of knowledge-based models for context-aware applications. These models have contributed to the development of several intelligent systems in Ambient Assisted Living (AAL) and smart education applications, as well as solving data fusion problems from various sources, including physical and social sensors, particularly in the field of smart mobility. He has participated in several competitive research projects at national/regional and European levels, leading several of them. His career has been supported by international collaborations that have allowed him to contribute to high-quality work in the field of Artificial Intelligence.

Since 2015, he has been involved in various conferences as a member of the organizing committee, such as the IEEE International Conference on Intelligent Environments (IE), where he served as General Chair in 2017. Among his contributions to the scientific community, he is an Associate Editor for the Journal of Ambient Intelligent and Smart Environments and has organized several international scientific workshops. He has also coordinated Special Issues in various journals indexed in JCR.