Marina Herrero Juanco

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ABOUT ME

I really want to continue learning and training as much as I can in my area. I consider myself a science lover, active and athletic. I am demanding, creative and hard-working, dedicated and committed to what I do. I learn quickly and stand out for my resilience. I am currently studying the Master's degree in Computational Biology at the Polytechnic University of Madrid and during this year my interest in Machine Learning and Artificial Intelligence has been awakened and I am looking forward new opportunities to further develop my career in these fields.
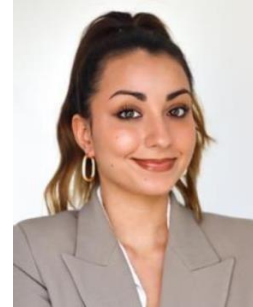
I have always been involved in the family business, working and helping to get it going. Against the advice of many, I decided to combine this job with a University Degree in Biology at the University of Navarra. Today, I am proud to have successfully achieved both, thanks to a strong commitment, hard work and great ability to prioritize. In fact, I completed my degree in Biology while managing administrative tasks along with the preparation and organization of events, coordinating work teams of up to 10 employees.

Being able to successfully combine these two highly demanding environments means that I had to make many personal sacrifices, facing difficulties that helped me develop skills such as; being able to withstand a heavy workload, work under pressure and in a team, leadership and commitment. In addition to this, the opportunity to live in The United States as a student for a year has allowed me to develop learning and adaptation skills along with social and multicultural skills that are of great value in the sector.

In summary, this Master's program has provided me a fresh perspective on how to use my bachelor's degree knowledge by learning new fields such as machine learning, programming, and statistical analysis, among others.

I am eager to be given the opportunity to join a team where I can put my skills and worth to good use while also building my career in the field of Machine Learning and Artificial Intelligence focused in a high tech profile.

Sincerely,

Marina Herrero