

# SEBASTIÁN VIEITES RUIBAL

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Versatile and quick learning student, with ease to adapt to new environments and eager to develop my professional career in the field of bioinformatics and computational biology



## ABOUT ME

Graduated in Biotechnology by Technical University of Madrid (UPM) and focused for a time on R&D of software for capital markets in line with my MBA studies at IESIDE Business School and University of Vigo. Right now I am carrying out my studies in the Master of Computational Biology of the UPM with a view to developing my professional career in the field of bioinformatics. I look at this Master as a really good opportunity for young scientist to improve their knowledge and skills in a wide variety of relevant fields such as machine learning, big data management and the design and implementation of software pipelines, but always with a focus on the biological interpretation of our data and results.

I am looking forward new opportunities to further develop my career in comparative genomics and metagenomics, which I consider one of the diamonds in the rough of the bioinformatics field, due to the vast amount of genomic information that researchers all around the world can easily access thanks to the advance in genomic sequencing technologies.

I consider myself an extroverted person with pretty good interpersonal skills, which help me to always try to make the best of any situation I'm in for everyone involved. Different jobs in the past have taught me as well that being a team worker is the winner's choice, since the results you can get from a well-coordinated team will always be better than their individual efforts alone.

I'm eager to be given the opportunity to join a team where I can put to practise my skills and value, and that allows me to grow my career on the field of genomic data analytics.