



# Alberto González Delgado

## COMPUTATIONAL BIOLOGIST

**My interests lie in Big Data and Machine Learning, with a focus on developing Clean Technologies and Renewable Energy solutions.**

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### ABOUT ME:

I am a Biochemistry Graduate with a specialization in Biotechnology from the universities of Sevilla and Malaga in 2022. My bachelor's Thesis focused on collecting chemical reaction data and detecting critical features in clean technologies and circular economy fields. Currently, I am pursuing a Master's in Computational Biology from Universidad Politécnica de Madrid while interning at the Synthetic Biology and Adaptive Genetics and Genomics groups of CBGP (UPM-INIA/CSIC) led by K. Wabnik and José M Jiménez-Gómez.

I am proficient in Data Analysis and have practical experience in Big Data and Machine Learning. In addition, my technical skills include Molecular Biology, Chemical Engineering, and Synthetic Biology.

I am an excellent problem-solver and am always willing to learn new technologies and techniques.

As a team member, I have worked with interdisciplinary teams on various projects. In addition, my interpersonal skills, enthusiasm, and collaborative work make me a valuable addition to any team.

My career aspirations are to work in an environment that utilizes my knowledge and skills to develop innovative and sustainable solutions that positively impact on society. My hardworking and dedicated nature, combined with my passion for teamwork, ensures that I am a valuable asset to any team I join.

Overall, I am a skilled and knowledgeable professional with a passion for sustainability and developing innovative solutions. With my expertise, technical proficiencies, and exceptional collaboration capabilities, I am well-suited for any position related to Synthetic Biology, Big Data, Machine Learning, and Clean Technologies projects.