



lapeli1998@gmail.com

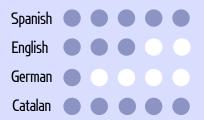


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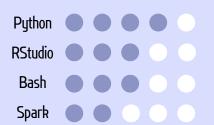


Laura Pérez Liens

Languages



Computer Skills



Personality

- · Quick learner
- Curious
- Flexible
- Reliable
- · Outstanding problem-solver
- Teamworker
- · Great communication skills
- · Sociable and Friendly

Laura Pérez Liens

Biochemist-Bioinformatician

About Me

Biochemist studying the Master's Degree in Computational Biology at the Technical University of Madrid with the objective of being able to address and solve scientific and technological problems in the health field. Due to the importance of Bioinformatics in the management of biological data, I wanted to direct my professional career towards this field in order to be able to contribute with my knowledge to develop innovative companies in the future.

Currently, I am doing my internship in an international environment where I am improving my understanding of English and my knowledge and applicability of experimental and computational procedures. Specifically, I am doing my internship at the Centre for Plant Biotechnology and Genomics where I have the pleasure of working with a group with very different specialities that bring me different points of view.

My aim is to find a job in the health field where I can apply to my informatics skills to help in the research or development of new drugs.

Academic Background

Master's Degree in Computational Biology

Technical University of Madrid

September 2022 - June 2023

Bachelor's Degree in Biochemistry

University of the Balearic Islands

September 2016-June 2022

Final Project: "Use of open access tools applied to the analysis of data from a transcriptomics study in cells treated with a mir-200b mimetic".

Interships

Internship at the Centre of Biotechnology and Genomics of Plants (CBGP)

Dr Krzysztof Wabnik

Synthetic Biology of Plant Signaling Circuits

November 2022 - June 2023

Quality Control Internships

Hotelsviva

April 2022 - July 2022

Acquired skills: Quality assurance - Health, safety and environmental audits -

Reporting and analysis - Environmental law