

# **ABOUT ME**

Currently pursuing a MSc in Bioinformatics for Health Sciences in Universitat Pompeu Fabra (Barcelona). I am interested in the fields of Genomics and Personalized Medicine and I am willing to gain more experience in both.

I have job experience in a variety of fields that allowed me to get new skills and improve previous ones.

## SKILLS

Soft skills:

- Problem-solving capacity
- Teamwork
- Critical thinking
- Eagerness to learn

Hard skills:

- Python, Bash
- R
- MySQL
- PHP, HTML

# LANGUAGES

English - C1 level

Spanish - mother tongue

Catalan - mother tongue

# ALÈXIA PARDIÑAS RAMON

## UNDERGRADUATE IN GENETICS

+34 652 40 43 58

alexia.pardinas01@estudiant.upf.edu

Santa Cristina d'Aro (Girona) / Barcelona

# EXPERIENCE

### **Institut Català d'Oncologia, July - August 2022** Internship in Genetic Counselling

Internship of 280 hours in the Department of Genetic Counselling of Institut Català d'Oncologia in Girona. Consultancy of patients and families with a possible hereditary cancer syndrome, use of computer tools (Progeny and CanRisk) and bibliographic review.

## Bonpreu, June - September 2022 and 2023 Bakery employee

Employee in the bakery section of a supermarket, both in the customer service and in the manufacture of bakery. Working with a team of 3-4 people.

# Anncon, July 2021 and July 2020

#### **Recreational leader**

Recreational leader in summer camp of a group of 10-15 children between the ages of 3-5 years old. Leadership. teamwork and organization of recreational activities.

#### Restaurant Bell-Lloc, May - September 2020

#### Hostess

In charge of the customer reception, laying the tables and cash.

## **EDUCATION**

- 2025 MSc Bioinformatics for Health Sciences Universitat Pompeu Fabra - Barcelona (Barcelona)
- 2023 Bachelor's degree in Genetics Universitat Autònoma de Barcelona - Bellaterra (Barcelona)
- 2019 High School Institut Ridaura - Castell d'Aro (Girona)

# **OTHER FORMATION**

July 2023 1st Conference of Clinical Genomics and Personalized Medicine of Girona Health Region