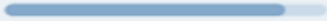




📍 Palamós (Girona)
✉ cristina.recasens13@gmail.com
☎ 699756280
in [LINKEDIN](#)
🌐 [cristinarecasens.com](#)

TECHNICAL SKILLS

Python (Numpy, Pandas, Matplotlib)



Java



Microsoft Office



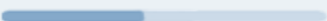
SQL (MySQL, PostgreSQL, SQLite)



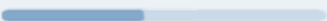
Kotlin



QGIS



R



Statistics



PERSONAL SKILLS AND LANGUAGES

Responsible, good teamwork, problem-solving, and detail-oriented.

- **Catalan:** Native
- **Spanish:** Native
- **English:** Advanced

OTHER INFORMATION

- Driving license B (own vehicle).
- Available for travel and flexible hours.

CRISTINA RECASENS GAFAS

SOFTWARE TECHNICIAN | DATA ANALYSIS | BIOLOGIST

PROFESSIONAL PROFILE

Higher technician in application development and biologist. Skilled in programming with **Java**, **Python**, **SQL**, and knowledgeable in **Kotlin**, as well as database management and statistical analysis. I am currently steering my career towards programming and data analysis.

PROFESSIONAL EXPERIENCE

IRTA | 📅 Sep. 2024 - June 2025

Application Development and Data Analysis Technician (FP DUAL)

- Development of scientific applications using Python.
- Data analysis with SQL and Python.

EIX ESTELS | 📅 2015 - 2023

Environmental educator, English teacher, and coordinator.

DIARI EL MÓN PLANETA | 📅 2019 - 2020

Freelance writer of articles about wildlife.

SEFaS (UAB) | 📅 Feb. 2017 - Sep. 2017

Wildlife researcher.

- Monitoring of wild boar feeding points.
- Statistical analysis of results using R and QGIS.

CREAF (UAB) | 📅 June 2014 - Oct. 2014

Environmental research intern.

- Fieldwork and analysis of vegetation samples.
- Database management.

ACADEMIC BACKGROUND

Certificate of Higher Education in Web Application Development

INS Palamós | 📅 Sep. 2025 - Now

Certificate of Higher Education in Multiplatform Application Development

INS Palamós | 📅 Sep. 2023 - June 2025

Master's Degree in Terrestrial Ecology and Biodiversity Management

Autonomous University of Barcelona | 📅 Sep. 2016 - Sep. 2017

- Wildlife management through statistical analysis and modeling..

Bachelor's Degree in Biology

Autonomous University of Barcelona | 📅 Sep. 2011 - June 2015