

Marc Camps Garreta

Personal Information

Date of birth: 18/05/2003

Country of birth: Spain

Nationality: Spanish

Contact Information

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Summary

As a data science student, I'm skilled in coding and data analysis, with a focus on AI solutions. I'm quick to learn new technologies and always looking for new challenges. I'm eager to learn and grow professionally.

Education

Polytechnic University of Catalonia (UPC)

BSc Data Science and Engineering (Currently 3.3 GPA)

Barcelona, Spain

09/21-Present

Hamelin-Laie International School

Spanish Bachillerato (Science & Technology) (4.0 GPA)

Barcelona, Spain

09/05-06/21

Work Experience

Software Engineer in @Bookline.AI

Python, RestAPI, Git, Docker, Database structures

Barcelona, Spain

09/23-Present

- Enhancing and deploying AI-powered speech bots specialized in automating reservation processes.

Private Tutor

Mathematics, Physics and Biology

Barcelona, Spain

10/21-09/23

- Tutored bachillerato-level students during the academic year and for university entry exams ("selectividad").

Other Experience

Bot creation

Email response automation for specialized businesses

Restaurant finder and guider

Barcelona, Spain

09/20-05/23

- Developed telegram bots for these services.

Machine Learning & Deep Learning

Online courses from DeepLearning.AI and Stanford Online

Barcelona, Spain

09/22-Present

- Highest honors in Machine Learning in my degree of Data Science.

Language Skills

Catalan (Native), Spanish (Native), English (Fluent), French (Medium), German (Beginner).

IT Skills

Python, SQL, Scikit-learn, Tensorflow, Pytorch, Spark, Gitflow, NLP, Deep Learning, Data visualization and others.

Other achievements

- 2022 Datathon, the Barcelona Challenge (Barcelona, Spain) (11/22).
- Ranked top 3% in 21st Proves Cangur (mathematics Olympiad), Catalan Mathematics Society (06/16).
- 2018 Exchange to Aberdeen, living with native Scottish hosts.
- Spanish Baccalaureate Honor Distinction (top 1 in promotion).
- Spanish university entry exams distinction (top 2%).
- Advanced algorithmics skills (Dynamic programming, Graphs, Trees, Divide & Conquer, NP-completeness etc.).

Personal Traits

- Great teamwork skills.
- Diligent and organized.
- Problem solver.
- Eagerness towards learning.
- Dedication & perseverance.