

Profile

Driven architecture student. Experienced across creative and technical domains including music, art, computer science, and architecture. Proven record of discipline and commitment through academic and personal achievements. Seeking to apply creativity, analytical ability, and resilience to a high-pressure and competitive environment.

Education

University of Cambridge (Robinson College), UK ---- BA Architecture (2023–2026)

- Studio, Structures I & II, Materials & Construction I & II, Sustainable Design I & II, Urbanism, Sound in Architecture, Gardens & Landscapes

British Council School Madrid, Spain (2009–2023)

- Technological Bilingual Baccalaureate (English/Spanish)
- BiBac Prize 2023, Academic Excellence Prize (2017, 2019)

Experience

Aluminios Cortizo S.A.U., A Coruña, Spain ---- Architecture & Engineering Intern (Sept 2025)

- Provided technical assistance and client-facing solutions on system specifications
- Supported validation tests and experiments of architectural systems
- Applied calculation methods and regulatory compliance checks (CTE)
- Trained in specialized industry software (Alcorsa, Cortizolab, Cortizocenter)

Carpentry Dimmler, Karlsruhe, Germany ---- Internship (July 2024)

- Designed and installed countertop/front desk in a dental clinic
- Built countertop and shelving unit for a school
- Conducted flooring and repair work in schools, hospitals, and private homes

Physical Education Assistant, Chame, Panama ---- Volunteer (Aug 2024)

- Delivered sports and games lessons to primary school students

Music & Creative Projects (2020–present)

- Produced, mixed, and mastered +100 tracks for clients and self.
- Achieved 20M+ streams with international artists
- Strong record of building audiences and creating value in creative industries. Event planning and setup for concerts.

Skills

- **CAD:** Rhino, Grasshopper, AutoCAD, Unreal Engine, Adobe Suite, Microsoft Office
- **Programming:** Python (CS50), C (CS50), basic algorithms + data structures
- **Video & Sound:** Photoshop, Indesign, After Effect, Premiere Pro
- **Analytical & Problem Solving:** client service, structural/systems analysis, rapid prototyping

Languages

Spanish (native), English (native-C2), German (native-C2), French (B2), Catalan (native)

Courses

Harvard University (Online) ---- CS50x: Introduction to Computer Science (2023)

- Gained proficiency in algorithms, data structures, programming (C, Python, SQL, JavaScript) and computational thinking. 10 weeks + final project (implementation of web application with database)

Royal Institute of British Architects (RIBA) ---- Skill Up Project (2022)

Extracurriculars

Municipal School of Music, Madrid (2013–2021) ---- Piano specialization, Award for Excellence (2017)

Divemaster PADI (2025)

RCBC (Robinson College Cambridge) Rowing - 2023-2024 M1 Lents/May Bumps