

Charlotte Schnathmeier

github.com/char-projects — charlotteschnx@gmail.com

Aspiring Software Engineer with a background in marketing and a strong desire to learn

Education:

University of Málaga (UMA) — B.A. Marketing and Market Research

Sept 2022 – July 2025

Coding school 42 London — Bootcamp

Aug 2024

Coding school 42 Málaga — Core Curriculum

Sept 2024 – Sept 2025

Hackathons:

NASA SpaceApps Challenge 2024 ([cert.](#))

- Built an app for NASA focused on visualizing exoplanet data using machine learning

HackReality Spatial Computing 2024 ([cert.](#))

- Built a python prototype for a VR app and developed a marketing website
- **Won 1st place**

Internships:

Owly House, Real Estate Marketing Agent

Marbella (Spain), Sep 2023

- Developed targeted marketing materials to promote high-value properties
- Conducted market research to identify trends, enhancing client outreach strategies
- Managed social media campaigns, driving audience engagement and increasing property visibility by 20%
- Translated contents in several languages for better client communication

Thermo Fisher Scientific, Inside Sales Representative

Erlangen (Germany), July 2021

- Engaged with clients to understand their needs, providing tailored solutions that increased sales by 5%
- Managed and nurtured leads through CRM systems, contributing to streamlined sales processes
- Delivered product presentations to prospective clients, highlighting technical features and benefits

Skills: Git, GitHub, React, TailwindCSS, Unix, Shell, Bash, Linux, Vite, MS Office, Canva, Vim, JetBrains, problem-solving, creativity, adaptability

Interests: Weightlifting, dancing, piano, skiing, literature, board games, design, surfing

Computer Science Coursework:

CS50's Introduction to Computer Science

Harvard

Projects:

fract-ol

A 2D graphical project exploring the psychedelic universe of fractals

MiniTalk

A data exchange program using UNIX signals

Libft

My very own library in C

Languages:

German: Native

English: C2

Spanish: C2

Portuguese: B2

Polish: B1

Latin: Latinum

Python

C/C++

SQL

JavaScript

HTML/CSS

