## **CORENTIN GIAUFER-SAUBERT**

### **Backend Developer**

contact@corentings.dev • https://corentings.dev • Nice, FR

### Summary

I've been working as a Golang backend developer for over three years. During this time, I've successfully built robust backend systems and collaborated with clients to realize their visions.

I'm actively involved in open-source projects, demonstrating my commitment to teamwork and continuous professional growth.

### Experience

TFD Recrutement Nice, FR

#### Freelance Project Manager & Backend Developer

12/2022 - 09/2023

Successfully led and delivered a complex backend project from concept to production. Streamlined workflows and improved resource allocation and timeline management, resulting in significantly enhanced project delivery efficiency.

- · Enhanced system performance by optimizing database queries.
- · Designed and implemented a scalable architecture in Golang.
- Managed a team of 3 developers, fostering a collaborative environment and setting clear goals. This approach demonstrably boosted team productivity.
- Established strong client relationships as the primary contact point. Proactively addressed concerns and delivered regular progress updates, exceeding client expectations.

### ONE-TOO / CONTACT-AZUR

Carros, FR

Internship 07/2021 - 07/2021

Collaborated with the embedded systems team, contributing to project management and software development.

- Enhanced user experience by designing a user-friendly C++/QT graphical interface for embedded system control.
- Developed and contributed C code for the embedded system's networking protocol, ensuring efficient and reliable operation.
- Created comprehensive documentation detailing project architecture, Agile methodology, design choices, and technical specifications.

#### Education

IU Internationale Hochschule	Remote
Computer Science	2022 - Present
Université Côte d'Azur	Nice, FR
Informatique	2021 - 2022
ESTACA	Laval, FR
Aeronautical Engineering	2020 - 2021
Lycee Henri Cornat	Valognes, FR
Scientific Baccalaureate with Honors	2017 - 2020

#### Skills

 $Golang \cdot C \cdot Linux \cdot Docker \cdot PostgreSQL \cdot Python \cdot HTMX \cdot Bash$ 

 $\mathsf{Chess} \cdot \mathsf{Git} \cdot \mathsf{Community} \ \mathsf{Management} \cdot \mathsf{Agile} \cdot \mathsf{Scrum} \cdot \mathsf{Bilingual} \cdot \mathsf{Open} \ \mathsf{Source}$ 

#### **Passions**







## **Projects**

04/2024 - Present Chess Bet

Chessbet is a unique project developing a platform for chess betting based on the Lichess broadcast API. This platform will allow users to bet on their favorite players. The project is currently in the development phase.

Memnix 10/2021 - 01/2023

Open-source flashcards app designed to enhance learning using spaced repetition algorithms.

**UCA** timetable 2022

This project aimed to provide a user-friendly web and mobile application enabling UCA students to generate, view, and export their timetables effortlessly.

# Volunteering

### **Echiquier Nicois**

**Board Member** 01/2024 - Present

Led a comprehensive club reconstruction, overseeing website development and financial restructuring (e.g., cost reduction).

### Chess.com

**Twitch Moderator** 05/2023 - Present

Moderator of the twitch chess.com French channel.

### My Life Philosophy

"Some part of a mistake is always correct"

Savielly Tartakover

### Find me online

₩ GitHub

github.com/corentings



linkedin.com/in/corentin-giaufersaubert

Personal Website corentings.dev

### Languages

French Native English Proficient German Beginner