



Kaan SAÇMA

Computer software engineer

I am currently in the final stages of my studies in computer engineering at Epitech Brussels. As a technology enthusiast, I am passionate about exploring the vast world of programming and developing innovative solutions. I am actively seeking employment or potentially an internship.

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🏠 Brussels

💻 Open to remote work

📍 Brussels

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Social networks

🌐 www.linkedin.com/in/kaan-sacma

🐙 www.github.com/KaanSacma

Languages

French

Level C2

English

Level B2

Computer Language

C / C++ / C#

HTML / CSS / JavaScript

Python

Skills

Teamwork

Autonomy

Fast learner

Interests

Gaming

Animation

Manga

Education

● Bachelor's degree in Computer Software Engineering

Since October 2021 Epitech Brussels, Belgium

- Programming Initialization
- Group Work
- Autonomy

● CESS

From September 2018 to June 2021

Institut Diderot Brussels, Belgium

- Initialization to Microsoft Office tools
- Algorithmics

Work experience

● Full Stack internship

From February 2024 to July 2024 Capra Solutions Brussels

- Creation of a mobile application with Ionic + Vue.js.
- Creation of API routes with Node.js.
- Design and implementation of database models with MongoDB.

● KYC Student

August 2023 Puilaetco Bank Brussels

- Customer data research
- Sorting data
- Updating the database

● Front-End Internship

From August 2022 to November 2022 Evo Group Brussels

- Creation of a customizable questionnaire website using Vue3
- Adding animation with GSAP3
- Applying design with CSS/SCSS

Computer Projects

Minishell

<https://github.com/KaanSacma/Minishell-2021-2022>

Command Line Interpreter in C, this project allowed me to deeply understand how a Unix shell operates.

Channel Video Downloader

<https://github.com/KaanSacma/channel-video-downloader>

Video Download Program in Python, this project allowed me to manipulate multimedia data.