Kaan SAÇMA
Computer Engineer

I am a computer engineering graduate from Epitech Brussels. As a technology enthusiast, I am passionate about web development and game development. I am seeking a job that will allow me to utilize my skills and creativity.

- ✉ kaansacma@gmail.com
- ⌂ Brussels
- ⚲ https://kaansacma.github.io/
- ⚑ Belgian
- 💻 Open to remote work
- 📍 Brussels
- 📞 +32 483 68 30 31

Social networks

- in www.linkedin.com/in/kaan-saçma
- 🐙 www.github.com/KaanSacma

Languages

French
Level C2

English
Level B2

Computer Language

C / C++ / C#

Python

HTML / CSS / JavaScript

Vue.js / React / React-Native / Ionic

Node.js / MongoDB / SQL

Computer skills

Github

Jetbrains IDE

VsCode

Unity

Unreal Engine

Trello

Miro

Skills

Teamwork

Autonomy

Fast learner

Interests

Gaming

Animation

Manga

Education

Bachelor's degree in Computer Engineering
From October 2021 to June 2024 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

Part Time Full Stack
Since July 2024 Capra Solutions Brussels
- Collaborating with the client via direct calls to implement and fix features to their project and providing an online Kanban board.
- Implementing automatic webhooks to manage data, new elements in the interface and style visuals.
- Fixing UI and (REST) API calls.
- Front end development using Ionic Framework, Vue.Js, JavaScript and CSS.
- Back end development using Node.js and MongoDB.

Full Stack internship
From February 2024 to July 2024 Capra Solutions Brussels
- Contributed to the development of a mobile application (Android and iOS) to connect teachers and students for private tutoring.
- Implemented teacher feedback, real-time notifications and (REST) API calls.
- Front end development using Ionic Framework, Vue.Js, JavaScript and CSS.
- Back end development using Node.js and MongoDB.

KYC Student
August 2023 Puilaetco Bank Brussels
- Conducted web-based research to gather customer data.
- Classified the relevant information to ensure compliance with regulatory requirements (GDPR).
- Updating the bank database using internal data management tools.

Front-End Internship
From August 2022 to November 2022 Evo Group Brussels
- Developed a customizable survey web application for data collection.
- Implemented various answer types, a web interface for mobile and desktop with animations to enhance user experience.
- Front end development using Vue3 Framework, HTML, JavaScript, CSS and GSAP3 library.