GAETAN SENN

FULLSTACK JAVASCRIPT DEVELOPER

CONTACT

✉ gaetan.senn@gmail.com
📞 +33628907886
📍 Paris, France

TECHNICAL SKILLS

NuxtJS 2/3   VueJS 2/3

NodeJS   NestJS   TypeScript

TailwindCSS   GraphQL   Algolia

Azure Storage Queues

S3 / Firebase   PostgreSQL

Redis   MQTT   Shopify

LANGUAGES

French   Native/Bilingual
English   Professional Working

INTERESTS

• Music – band member (Sable Noir)
• Mountain biking / Trial

SOCIAL

in gaetan-senn-9729327b
🐦 gaetansenn
⌗ gaetansenn
🌐 www.dewib.com

ABOUT ME

Passionate Fullstack JavaScript developer focused on building efficient, scalable, and user-friendly applications.

EXPERIENCE

Beauté Privée   Mar 2025 – Aug 2025
Shopify integration (NestJS, Azure Storage Queues, S3): stock & order synchronization, Admin GraphQL webhooks.

Vente à la propriété   Nov 2024 – Jul 2025
Enhanced Ecommerce (Google Analytics), ad tracking, product data flows, and frontend optimizations (NuxtJS).

Cartier   Jun 2023 – Dec 2023
Designed and prototyped an interactive user guide for luxury watches (internal project, not published).

Tootbus   Jan 2023 – Dec 2023
Website refactor & optimizations (NuxtJS v2, TailwindCSS): SEO, performance, and UX improvements.

Protection Civile   Apr 2021 – Current
Designed and developed Argos, a real-time logistics platform (VueJS, NuxtJS, NestJS, PostgreSQL, Redis, MQTT). Led an agile team and delivered large-scale operations management.

Etat Pur   Oct 2020 – Mar 2021
Developed etatpur.fr with NuxtJS, VueJS, Magento & GraphQL.

Franprix   Aug 2019 – Feb 2020
Lead developer for franprix.fr (NuxtJS/VueJS).

EDUCATION

Epitech 2015   IONIS Education Group
Master's Degree in Computer Science

PROJECTS

Vue API   Oct 2024 – Current
vue-api.dewib.com ↗
Frontend API toolkit for Vue/Nuxt with field mapping and helpers

Vunix   Jan 2022 – Jun 2023
vunix.dewib.com ↗
Open-source UI library for Nuxt 3 / Vue 3

DwUI   Jan 2022 – Dec 2022
ui.dewib.com ↗
Lightweight UI library for NuxtJS 2

XHR Cache   Jan 2021 – Dec 2021
xhr-cache.dewib.com ↗
NuxtJS module for caching XHR requests