HADRIEN SMET
Full-stack developer

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STACKS

React, TypeScript, NextJS, VueJS, NodeJS, AWS, ...

LANGUAGES

English
French (native)

CERTIFICATIONS

Web developer
OpenClassrooms
Bac +2
June - October 2022
React, JavaScript, API, database, SEO/accessibility

PASSIONS

Travelling alone with my backpack
Reading philosophy
Coding
Learning new things

Full-Stack Developer seeking for a new challenge following the future closure of my current company. Curious, reliable and driven to create clean and efficient solutions.

Professional experiences

Oct 2023 - Present
Reach Up
Hired as a Front-End Developer, I naturally evolved into a Full-Stack role.
Front-end:
- I designed and implemented new pages, components, and forms using **React Native (Expo)** for our PWA and **React** for the admin interface, ensuring a smooth and responsive experience across devices.
- I handled offline functionality, UI updates, email displays, application versioning, always striving for clean, maintainable, and scalable **TypeScript** code.

Back-end:
- I worked with **AWS** to build data processing pipelines, manage database interactions, and integrates systems.
- I implemented batch processing, encryption strategies, and cloud infrastructure improvements.

Showcasing my ability to bridge the gap between front-end and back-end technologies.

Personal projects

March 2025 - July 2025
Leonor's App
Leonor's App is a productivity platform designed to help interpreters prepare for meetings with focus and clarity that can adapts to each interpreter's workflow, creating a preparation space that is both flexible and efficient.
- Custom workspaces with multilingual support and personalized color codes to gather the meeting preparations and the generated vocabulary.
- To improve the preparation for the meeting:
  - Organize and update your meeting files (manage folder structure, highlight underline and draw on the files
  - Creation of cross-referenced interactive resources based on text selection (notes and vocabulary)
- Clean and customizable interface (theming, resizable columns, draggable sections, ...)

Feb - March 2023
Gartic Clone
Clone of the multiplayer game Gartic Phone that include only one game mode and only one tool.
- User interface developed with NextJS, TypeScript and Sass.
- The back-end is developed using Node JS and uses Socket.IO

Skills

Hard
- Algorithms and data structures
- Dynamic and responsive websites
- SPA/PWA
- REST API
- NoSQL/SQL
- Unit testing (JEST)
- SEO and accessibility

Soft
- Curious
- Determined
- Resilient