



Hugo Tavard

Cognitive engineer & Full-Stack developer

- Lormont, France
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- [Portfolio](#)

Skills

Web Technologies



Javascript, Typescript, Python, SCSS, HTML5, C#

Web Frameworks



ASP.NET, Nuxt, ReactJS, VueJS

Tools



Google & Office Suite, VS Code, Figma, Jira

Human Factor



UCD Methods, UX Design, UX Research, Accessibility

Soft Skills



Patience, Listening capacity, Synthesis skills, Eager to learn

Interests

General Knowledge

Local and world Cuisine

Litterature - Science, Fantasy

Board games and Video games

Languages

French

Native Language



English

IELTS Score : 7.5 - C1



Spanish



IT enthusiast since I was a kid, I want to put the skills I've acquired in professional, academic and personnal projects to good use. Users are top priority for me, so I want to provide them with a functional, intuitive and fashionable tool.

Profiles

[Hugo Tavard](#)

[htavard](#)

Experience

ValueMyCar February 2024 - February 2025
Front-End developer & SEO Expert 78125 Gazeran

<https://valuemycar.fr/>

- Developed and implemented responsive pages, features and components.
- Spearheaded the SEO field with great results.
- Spread the UX culture within the team to include the user as much as possible.

ValueMyCar June 2023 - August 2023
Front-End developer 78125 Gazeran

<https://valuemycar.fr/>

- Learned new frameworks and languages such as SCSS, Vue.js, Typescript, Nuxt.
- Experienced the process of peer-review and bug fixing.
- Tackled complex subjects to rapidly build skills.

Education

École Nationale Supérieure de Cognitique - ENSC 2021 - 2024
Computer Science and Cognitive Science Engineering Degree

<https://ensc.bordeaux-inp.fr/fr>

Lycée Descartes 2018 - 2021
MPSI/MP Preparatory Class (CPGE)

[Lycée Descartes - MPSI/MP](#)

Projects

Professor Layton Stories

<https://github.com/htavard/ProfessorLaytonStories>

Read about Professor Layton's Lore and try to redo your favorite enigmas.

C#, HTML, CSS, ASP.NET

Shopping Fraud Detection

Created an AI model capable of predicting potential fraudster, given their basket. The goal was to have PR-AUC above a certain benchmark (0.14).

Histoires Croquignolesques

https://github.com/htavard/Histoires_Croquignolesques

In this story, you are the hero. Go your own way and make the right choices to win.

PHP, JavaScript