Hugo Tavard

Cognitive engineer & Full-Stack developper

⊙ Lormont, France

☎ +33 7 86 43 41 02

@ hugotavard@gmail.com

Skills

Web Technologies

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

Web Frameworks

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ASP.NET, Nuxt, ReactJS, VueJS

Tools

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Google & Office Suite, VS Code, Figma, Jira

Human Factor

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UCD Methods, UX Design, UX Research, Accessibility

Soft Skills

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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

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English

IELTS Score : 7.5 - C1

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Spanish

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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

in Hugo Tavard

⊙ htavard

Experience

ValueMyCar   **February 2024 - August 2024**

Front-End developper & SEO Expert   3 Rue Hélène Boucher, 78125 Gazeran

🔗 https://valuemycar.fr/

- Developped 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 developper   3 Rue Hélène Boucher, 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

Lycée Descartes   **2018 - 2021**

MPSI/MP   Preparatory Class (CPGE)

🔗 Lycée Descartes - MPSI/MP

École Nationale Supérieure de Cognitique - ENSC   **2021 - 2024**

Computer Science and Cognitive Science   Engineering Degree

🔗 https://ensc.bordeaux-inp.fr/fr

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