

Name: Anas Ouardini

Address: Marrakech Nakhil Sud

Website: anasouardini.online

Phone: 06 33 27 73 61

Email: ouardinianas@proton.me

Github: [@anasouardini](https://github.com/anasouardini)

Projects

climateadvisoryllc.com: (Oct. 2023)

A company that enhances clients' resilience to climate change:

- Made with Wordpress using the page builder **Elementor**.
- Built up from scratch using the basic Elementor template "**Hello Elementor**".
- Used "**Power Pack**" for extending Elementor's elements.

panneaux-solaires-nord.fr: (Jan. 2024)

A solar panels installation agency:

- Built with a Wordpress page builder, **Elementor**.
- Using an Elementor theme called "**Solam Progression**".
- Accordions and Google maps are Elementor's widgets.
- Implemented the form using **Contact Form 7**.

fishingtackleforum.com: (Dec, 2023)

An American fishing blog run by one individual.

- Made using a simple HTML blogging theme
- I integrated the HTML theme with Wordpress for easy modification later.

Algolizer: (Feb 2023 - Mar 2023) - [Live Preview](#) | [Source Code](#)

An algorithm visualization tool to help demonstrate how algorithms work. Key aspects include:

- Highlights differences in **Big-O** notations using charts (**React-Chartjs 2**).
- Demonstrates how Big-O notation is not an accurate representation.

Skills

- **Front-End:** HTML, CSS, Sass, Tailwind, JavaScript, TypeScript, React
- **Back-End:** Nodejs, Expressjs, MySQL, SQLite, REST, TRPC
- **Testing:** Playwright, Selenium
- **CMS:** Wordpress, Elementor, Block Editor
- **Miscellaneous:** Docker, Git, NPM, Webpack, Vite, Linux, Vim, VSCode
- **Low Proficiency:** Astrojs, AWS EC2

Education

Self-Learning (May 2022 - currently)

- Strengthened my proficiency in HTML, CSS and JS using resources like MDN, W3Schools.
- Acquired some abstractions for easier front-end development: Reactjs, Tailwind, etc.
- Read 2 introductory books about algorithms and data structures.
- Broadened my knowledge to Back-end, specifically: Node.js, Express.js and MySQL
- Acquired proficiency in utilizing Git and Github for streamlined debugging and code sharing.

Bac+2 - Development Informatique (2019 - 2021) - ISTA Marrakech SIBA

- Practiced writing and optimizing C/C++ algorithms.
- Acquired a shallow understanding of SQL Server, HTML, CSS and JS.
- Built a "Fin De Formation" project in collaboration with classmates, which taught me some communication skills.

Languages

Arabic: fluent | **English:** Intermediate | **French:** Basic