



EL MEHDI ASSAMER

Front-end developer

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Contact Me



Elmehdi Assamer



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About Me

Passionate front-end developer skilled in HTML, CSS, and JavaScript/TypeScript, with expertise in React/Next.js and CSS frameworks. Mobile-friendly web development with a keen eye for detail. Problem-solving and adaptable team player with strong communication skills. Eager to drive innovation and create impactful digital solutions.

Skills

- NextJs
- Reactjs
- React-native
- Tailwind Css
- Shadcn UI
- Material UI

languages

- English
- French

Experience

Front-end developer - Yakeey

7 Months

At Yakeey, I specialized in front-end development, primarily using ReactJS, Next.js, Material UI, and React Native. I crafted responsive web interfaces with ReactJS and Next.js, leveraging Material UI for sleek designs. Additionally, I extended our reach to mobile platforms using React Native. Collaborating with talented peers, I honed my skills and contributed to innovative projects, fostering my growth as a developer.

Projects

42Profiles

42Profiles is an app developed as part of the Swifty-Companion project at 1337 Coding School. It allows users to easily search for students and view their profiles, including location, level, login, email, marks, and skills. Developed using React Native and Tamagui, leveraging the 42 APIs.

- Developed as a solo project, enhancing my skills in independent project management.
- Gained valuable experience in optimizing mobile experiences for diverse devices and screen sizes, ensuring seamless user interactions.
- Utilized React Native and Tamagui to create a visually appealing and user-friendly interface.

Github link : <https://github.com/eassamer/42Profiles>

Ping-Pong Game

Pipo is an engaging website that allows people to play ping pong with their friends while enjoying a chat feature and a comprehensive ranking system, complemented by rewarding achievements.

- Developed as a front-end developer in collaboration with a skilled team.
- Utilized Next.js, React.js, and Tailwind CSS to create a visually appealing and user-friendly interface.
- Gained valuable experience in optimizing web experiences for diverse devices and screen sizes, ensuring seamless user interactions.

Github link : https://github.com/youssefatcheboune/ft_transcendence

Webserv

WEBSERV project involved developing a web server from scratch using C++98.

- Implemented essential functionality for handling HTTP requests, managing connections, and serving static files.
- Acquired valuable hands-on experience in system-level programming, networking, and server development.

Github link : <https://github.com/eassamer/webserv>

Education

Digital Solutions Architect Certificate

1337 42 Network School, Khouribga

Studying C, C++, Python, and JavaScript at 1337 after my baccalaureate was transformative, shaping my self-discipline, time management, and independent learning skills. I excelled in rapid learning, grasping new concepts quickly. Collaborating with peers in projects involving Object-oriented Programming, Software Architecture, and Software Development Methodologies honed my teamwork abilities. Additionally, I gained experience in Shell Scripting and System Administration. Solving complex algorithms and problems enhanced my skills in Algorithm Complexity and Problem Solving. Overall, 1337 made me self-reliant, adaptable, and collaborative.

Baccalaureate Diploma in Physics

2020-2021

High school Chaimaa Azrou

Successfully completed the physical baccalaureate program, demonstrating proficiency in physical sciences, mathematics, and related disciplines. Developed critical thinking, problemsolving, and analytical skills through rigorous coursework and examinations.