BRAHIM JANDRI

Front-end Developper

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🐙 https://github.com/BrahimJandri

EDUCATION

1337 (42 Network)

Software Engineering Program
- Project-based curriculum focused on C, C++, and web development.
- Developing strong problem-solving, adaptability, and self-learning skills in a collaborative environment.

Al-Amal High School 2019-2020

Bachelor
Baccalaureate in Sciences de la Vie et de la Terre (Life and Earth Sciences) | 2020

SKILLS

Technical
- Languages: C, C++, TypeScript, HTML
- Frameworks/Libraries: React
- Styling: Tailwind CSS, CSS
- Tools: Git, VS Code
- Docker

Personal
- Problem-Solving
- Self-Motivation
- Collaboration & Peer-Learning
- Adaptability

EXPERIENCE

webserv
This project aims to create your own HTTP server. You will be able to test it with a real web browser. HTTP is one of the most used protocols on the internet. Knowing its intricacies will be useful, even if web development is not on your carreer path.

Inception
This project aims to broaden your knowledge of system administration by using Docker. You will virtualize several Docker images, creating them in your new personal virtual machine.

ft_transcendence
A full-stack single-page application featuring a real-time multiplayer Pong game, live chat, and user profiles, built with a modern TypeScript stack.

LANGUAGE
- Arabic: Native
- Tamazight: Native
- English: Basic Proficiency