MOUAD AJMANI

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◯ majmani1 📍 RABAT - MOROCCO

PROJECTS

FT_TRANSCENDENCE

• Developed an online ping-pong web application with a front-end built using vanilla JavaScript, Django for the back-end, and PostgreSQL for the database.
• Contributed by designing and implementing the game mechanics on both the front-end and back-end. Utilized WebSockets to enable real-time interactions, enhancing the user experience.

HTTP Web Server ⧉

- Contributed to the development of a custom web server, focusing on HTTP methods (GET, POST, DELETE) implementation.
- Applied expertise in sockets programming and multiplexing to enhance the server's efficiency, enabling concurrent handling of multiple client requests.

INCEPTION

- Inception focuses on expanding my Docker expertise by configuring diverse services in separate containers.
- Using tools like Docker, docker-compose, and incorporating MariaDB, Nginx, and WordPress.
- the project aims to enhance my knowledge in containerization and orchestration, fostering a comprehensive understanding of deploying services within a Docker environment.

EDUCATION

10/2022 – present Benguerir, Maroc	**1337 Coding School, Mohammed VI Polytechnic University** *Software Developer* • **Relevant Coursework:** Web Development, Algorithms, Unix, Network and System Administration, Object Oriented Programming, Graphics, Operating Systems, Data Structures
09/2021 – 05/2022 Rabat, Maroc	**PROFESSIONAL LICENSE IN PROFESSIONS DIGITAL COMMUNICATION** *FACULTY OF LETTERS AND HUMAN SCIENCES* • **Relevant Coursework:** Web Development, Design, Communication
09/2019 – 07/2021 Rabat, Maroc	**Specialized Technician Multimedia Development** *Ista Ntic, OFPPT* **Relevant Coursework:** Algorithms , Web Development, Graphics, Design, UX/UI, Algorithms, Data Structures

SKILLS

Technical Skills:: HTML, CSS,JavaScript, Django, C, C++, SQL, UX/UI,Figma, Docker, Adobe Photoshop, Adobe Illustrator

CERTIFICATES

- FORMATION QUALIFIANTE EN LANGUAGE PYTHON. (ISTA)
- Programming with JavaScript (Meta)
- Programming in PYTHON(Meta)