Abderrachid Yassir

Front-End Developer

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GitHub | Linkedin | Portfolio

EDUCATION

1337 CODING SCHOOL   2021 - Present
Information Technology Architecture   Khouribga, Morocco

SKILLS

Programming Languages	TypeScript, JavaScript, C++, C, Bash
Libraries/Frameworks	Next.Js, ReactJs, Tailwind
Tools / Platforms	HTML, CSS, UI/UX, GIT

PROJECTS / OPEN-SOURCE

FULL-STACK WEB DEVELOPMENT PROJECT | Link   TypeScript, Next.Js, Prisma, Nest.Js, CSS, HTML

- Designed and optimized the user interface for seamless gameplay.
- Utilized MatterJS to render dynamic graphics and animations.
- Applied responsive design principles for compatibility across devices.
- Collaborated with peers to gather feedback and iterate on features.

PERSONAL PORTFOLIO | Link   Next.Js, TypeScript, CSS, HTML

- Built with NextJS, TailwindCSS, and deployed on Vercel.
- Includes detailed examples of personal projects such as "YouPong" and "Inception."
- Demonstrates proficiency in creating mobile-friendly web applications.
- Highlights skills in implementing dynamic and engaging user interfaces.
- Clean, modern design that effectively presents skills, experience, and projects.

SYSTEM ADMINISTRATION PROJECT | Link   Dockerfile, Makefile, HTML, Shell

- Dockerized web infrastructure with NGINX, WordPress, and MariaDB in separate containers for improved performance and security.
- Automated setup using Docker Compose and Makefile, highlighting proficiency in infrastructure as code.
- Implemented TLS for NGINX and managed persistent WordPress data, ensuring secure, encrypted connections and data integrity.
- Configured inter-container networking with modern Docker practices.

SOFTWARE DEVELOPMENT POOL | Link   C++, Makefile

- Mastered C++ syntax and core programming concepts.
- Proficient in OOP principles like encapsulation, inheritance, and polymorphism.
- Implemented data structures and algorithms to improve problem-solving skills.
- Completed projects focused on design patterns and best practices in C++.

CERTIFICATIONS

- UNIX CERTIFICATE - PentesterLab