TRIBAK EL YEDRI AYOUB

Full Stack Developer



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Tribak-Ayoub



in ayoub-tribak-el-yedri



ayoub-tribak.vercel.app

PROFESSIONAL PROFILE

Full stack developer motivated, autonomous and solution-oriented, passionate about creating useful applications. Strong team spirit and adaptability.

TECHNICAL SKILLS

Laravel, Vue.js, JavaScript, PHP, HTML, CSS, Tailwind CSS, MySQL, SQL, Git, GitHub, Bootstrap, Docker, Kotlin, WordPress, Figma, UI/UX Design, Markdown, Agile Methodologies, CI/CD (GitHub Actions)

PERSONAL SKILLS

Problem solving, Teamwork, Time management, Adaptability, Communication

EXPERIENCE

Collaborative Project: SOLI-LMS - Sanction Management Module

Mar 2025 - Present

- Developing a sanctions module for SoliCode's LMS platform in an Agile team environment
- · Tech Stack: Laravel, Vue.js, MySQL, Git/GitHub

WordPress Developer Intern - HODM

June 2024 - July 2024

- · Maintained and contributed to WordPress-based websites
- Customized themes and plugins, SEO optimization, responsive design

Student Projects, SoliCode Tanger

Sept 2024 - Present

- Participated in collaborative, real-world projects covering full development cycles
- Applied Agile practices, Git versioning, and integrated backend/database solutions
- Example projects: Blog App, Sanction Management, Mobile apps with Kotlin

Employee - Uniter Maroc, Tanger

Mar 2021 - Aug 2023

Involved in the production and manufacturing of labels for the textile industry

EDUCATION

Web & Mobile Development Training - SoliCode Tanger (Bootcamp)

Sept 2024 - Present

Full stack development training using Laravel, Vue.js, and Kotlin

Web Development Training - SoliCode Tanger (Bootcamp)

Sept 2023 - June 2024

· Practical training in PHP, JavaScript, and web development fundamentals

Undergraduate Studies in Fundamental Physics - FS Tetouan

Sept 2019 - Feb 2021

· Two-year academic program focused on fundamental physics

High School Diploma in Physical Sciences - Abdellah Chefchaouni High School

Sept 2017 - June 2018

· Emphasis on physics, chemistry, and scientific reasoning

ADDITIONAL INFORMATION

- Languages: Arabic (Native), French (Intermediate), English (Upper-intermediate)
- Activities: Participation in the animation of Git & GitHub workshops and sessions on the fundamentals of networks for students - SoliCode Tanger