

ACHRAF BCHIR

Software Engineer | Laravel - Vue.js - Angular Developer

Professional Summary

Full stack software engineer with over 5 years of experience developing scalable web applications using Laravel (PHP), Vue.js (JavaScript, Vuex), Angular, and MySQL/PostgreSQL. Skilled in CI/CD pipelines, ensuring reliable and rapid delivery of high-quality software. Experienced in remote collaboration with distributed teams using GitHub, Jira, Slack, and Zoom. Developed responsive, user-focused interfaces and maintainable backend systems, improving platform efficiency and user engagement.

CONTACT

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Technical Skills

- **Programming Languages:** Python, Java, C/C++, C#.
- **Web/Mobile development:** PHP, Laravel, Vuejs, Lumen, Angular, nodeJs, Hibernate, Spring Boot, JavaScript, Reactjs, HTML, CSS, SASS, Bootstrap.
- **Database:** MySQL, PostgreSQL, Oracle, SQL Server, Firebase, Firestore, MongoDB.
- **Design and modeling:** UML, Merise, Design Patterns
- **Version Control & Project Management Tools:** Git, Github, GitLab, Bitbucket, Jira, Trello, Project Management.
- **Editors / IDEs:** Cursor, Visual Studio Code (VS Code), Android Studio.
- **AI / LLM:** ChatGPT, Claude, DeepSeek, Gemini

Languages

- **Arabic:** Mother Tongue
- **English:** Professional / Current
- **French:** Professional / Current
- **Spanish:** Basic

Work Experience

2025 – 2026 | Travel Agency Management Platform (Personal Project)

Laravel + Angular | Full-Stack Web Application

- Designed and developed a web application for travel agencies to manage bookings, clients, travel packages, and internal operations. Implemented secure authentication, role-based access control, CRUD modules, and a responsive dashboard for efficient agency management.

2024 – 2025 | ZAGOMAIL, Tangier

Team Leader & Senior Full Stack Developer (Laravel, Angular)

- Led a 4-member team to build a LinkedIn automation platform for 500+ users, boosting workflow efficiency by 20%
- Adopted Laravel backend and Angular frontend, improving platform responsiveness by 15%, while managing timelines, code quality, and team collaboration.

Full Stack Developer (Java, Python, Angular)

- Developed a marketing campaign platform with personalized landing pages and email automation, increasing conversions by 18%.
- Integrated AI-based video and audio personalization, boosting engagement by 25%.

2023 – 2024 | WEAREANTS, Tangier

Senior Full Stack Developer (Laravel, PHP)

- Maintained and optimized the Cazatuplaza platform for 100+ users, improving performance by 20%.
- Used Laravel/PHP APIs with MySQL, reducing response times by 15%..
- Streamlined team workflow by 25% through GitHub version control, Jira task management, and collaboration via Slack/Discord.

2019 – 2023 | SHIFTEO, Tangier

Full Stack Developer (Laravel, Angular)

- Refactored and optimized an ERP backend (Laravel) and frontend (Angular) for 20+ clients..
- Coordinated with a team of 10 cross-functional members to improve system performance and maintainability.

Full Stack Developer (Laravel, Vue.js)

- Supervised analysis, design, and delivery of a transport fleet management web app with real-time tracking, improving operational efficiency by 25%.
- Executed Laravel backend and Vue.js frontend, delivering bi-weekly modules with a 3-member team and enhancing scalability, maintainability, and user experience by 20%.

Full Stack Developer (Laravel, Vue.js)

- Directed the development of a web application for online consultations, from analysis to deployment with a team of 3 developers.
- Designed backend APIs using Laravel and frontend interfaces using Vue.js.

Full Stack Developer (Laravel, Vue.js)

- Delivered a villa and hotel booking platform (Laravel + Vue.js), increasing conversions by 25%.
- Implemented booking, payment, and responsive UI features with a 2-member team.

Full Stack Developer (Laravel, Lumen, Vue.js, Android Studio)

- Formulated a mobile application for frequent traveler bookings, supporting 100+ users and 100+ bookings., including backend (Laravel/Lumen), backoffice (Vue.js), and mobile client (Android Studio), reducing booking time by 30% and improving user engagement by 20%.
- Conducted system analysis, design, and development to ensure seamless user experience.

Internship PFE (Laravel, Vue.js)

- Deployed a Hajj/Omra booking platform (Laravel/Vue.js) in a 4–5 developer team, improving user experience and increasing conversions by 25% in Q1

Education

- **Computer Science Engineer** | ENSA Tangier | 2015 – 2019
- **Scientific Preparatory Classes** | ENSA Tangier | 2013 – 2015
- **Bachelor's Degree – Science Math A** | Elmaghrib Alaarabi High School, Marrakech | 2012 – 2013