Anis Jerbi

Software Engineer | Full Stack PHP Developer

Email: contact@jerbianis.com
Phone: +216 27708453

Profile Summary

I'm a proficient Laravel developer with a solid background in PHP programming since 2014. Specializing in web development, I leverage my expertise in Laravel and database management to create efficient and user-friendly solutions. With a professional background as a software engineer, I bring a comprehensive understanding of software design principles and best practices to every project.

EXPERIENCE

Full Stack PHP Developer   Feb 2024 – Jan 2025
SoftWind & Devnet • Tunis, Tunisia

- Developed and refined administrative and financial features for Edums, Devnet's education management system.
- Designed and maintained efficient database structures and business logic, ensuring seamless operations and performance optimization.
  PHP, CodeIgniter, Laravel, Javascript, jQuery, Ajax, MySQL, Bootstrap, Linux

Full Stack Laravel Developer   May 2023 – Jan 2024
Voguel Consulting • Tunis, Tunisia

- Developed and maintained web applications with robust crud operations, localization setup, and meticulous request validations, ensuring optimal data management and user experience.
- Implemented robust authorization and authentication systems for enhanced security.
- Conducted quality control tests and resolved bugs promptly to ensure a seamless user experience.
- Optimised website performance through database queries and code refactoring.
- Achieved a top-ranking position on Google through SEO best practices.
  PHP, Laravel, Javascript, jQuery, Ajax, MySQL, Bootstrap, Linux

Full Stack Laravel Developer (Internship - End of Studies Project)   Mar 2022 - Aug 2022
Nachd-IT • Sousse, Tunisia

- Spearheaded the development of a recruiting services platform using Laravel 9.
- Implemented Jitsi video call integration to facilitate seamless virtual interviews and communication.
  PHP, Laravel, Javascript, jQuery, Ajax, MySQL, Bootstrap, Linux

IoT Developer (Internship - End of Studies Project)   Feb 2019 - Jun 2019
Fab Lab • Mahdia, Tunisia

- Designed and developed an intelligent and interactive Smart Home device.
- Implemented facial recognition and voice recognition using Python and OpenCV on Raspberry Pi.
  Python, Javascript, Electron.js, OpenCV, RaspberryPi, Linux

EDUCATION

Engineer's degree in Software Engineering   2019 - 2022
EPI – International Multidisciplinary School • Tunisia
Accredited ASIIN Euro-Inf Master Label

Bachelor's degree in Computer Science   2016 - 2019
ISIMa – Higher Institute of Computer Science of Mahdia • Tunisia

Baccalaureate degree in Computer Science   2015

TRAINING AND CERTIFICATIONS

Business Design Thinking & Business Model Canvas Training   2019
Training using Vianeo tool for incubation & innovation management process in the context of the first regional competition in digital entrepreneurship Mahdia Digital.

MTA Database Administration Fundamentals Certification   2018
Verify.certiport.com wUhAb-FMXL

Practical Workshops for Entrepreneurial Initiative   2018
Practical training in entrepreneurship organized by the business incubator Mahdia Entreprendre and The Agency for the Promotion of Industry and Innovation.

LANGUAGES

English: Proficient
French: Proficient
Arabic: Native

VOLUNTEER WORK

Photography Trainer at "Club d'image Chebba"   Dec 2017 - Present

JCI Chebba Treasurer   2021

Member of "Association for the Advancement of Chebba Students"   2011 - 2014