

ISLAM TALEB

Full Stack Developer

Algeria | github.com/islamTaleb11 | linkedin.com/in/islam-taleb | islam-taleb.me | islamtaleb1411@gmail.com

PROFESSIONAL SUMMARY

Full-stack junior developer who builds complete, production-quality web applications end to end — from relational database design through clean RESTful APIs to responsive UI. Strong foundation in OOP, data structures & algorithms, and problem solving. Fast learner focused on writing clean, maintainable, performant code, with a track record of shipping deployment-ready products such as PitchPro, a club management platform for Algerian sports clubs.

TECHNICAL SKILLS

Languages: C#, PHP, JavaScript, TypeScript, SQL

Backend: ASP.NET Core, Laravel, RESTful APIs, Entity Framework Core

Frontend: Vue.js, Tailwind CSS, Bootstrap, HTML, CSS

Databases: SQL Server, MySQL, T-SQL

Tools & Practices: Git, GitHub, Postman, Vite, OOP, Database Design, Auth & Authorization, Caching, Performance Optimization, Responsive Design

FEATURED PROJECTS

PitchPro — Full-Stack Club Management Platform pitch-pro-frontend.vercel.app/

- Designed and built a complete full-stack web application for managing Algerian amateur sports clubs and football academies end-to-end.
- Architected a secure, scalable backend and a well-structured relational database supporting clubs, staff, players, and scheduling modules.
- Delivered a responsive, user-friendly interface, taking the product from architecture through deployment-ready implementation.

Clinic Management System — Full-Stack Web App github.com/IslamTaleb11/klinik-laravel-api

- Built with Laravel and Vue.js to streamline daily clinic operations.
- Developed modules for patients, doctors, appointments, and medical records with secure, organized data handling.
- Created an intuitive, responsive interface and admin workflows that reduce manual overhead for clinic staff.

Driving License Management System — Desktop App github.com/IslamTaleb11/driver-license-management

- Built with C# WinForms and SQL Server to manage license applications, examinations, and issuance workflows.
- Designed modules for applicant registration and license tracking, focused on data reliability and usability.

SearchableLRUCache — Open-Source C# Library github.com/IslamTaleb11/SearchableLRUCache

- Published open-source caching library implementing an efficient, searchable LRU cache with optimized data structures for fast lookups.
- Clean, reusable, well-documented code released for public use.

EDUCATION

Master's Degree — English Civilization and Literature

University Centre of Maghnia