

Kais Al Husrom

Software Engineer

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Summary

Full-stack Software Engineer with 3+ years of experience specializing in Laravel, with strong expertise in NestJS and Next.js. At Taj Al-Quran, improved LMS performance and user experience. Later led full-stack development at Prohma.tech, reducing delivery time by 20%. Built **Cliser**, a no-code website builder empowering non-technical users with full design control. Developed **ElectroDepth**, a multilingual (EN/AR/TR) e-learning platform that tripled organic traffic in 6 months. Most recently, built **Bishola.com**, a scalable C2C car marketplace using NestJS and Next.js, featuring advanced filtering, and performance optimizations for high-traffic usage.

Skills

Laravel • NestJS • Next.js • TypeScript • Git • SQL • NoSQL • Docker

Work Experience

Software Engineering Intern

Jul 2023 – Sep 2023 • 2 mos

Interprobe Intelligence and Analytics • Internship

Remote

Technologies: React • Spring Boot • WebSocket • RESTful API • Material-UI

- During my internship, my primary tasks included: Assisting in the development of the front-end of the service. Creating a Spring Boot backend application from scratch. Constructing a chat app using React.js and Spring Boot technologies.

Software Engineer (Laravel, Next js Specialist)

Oct 2024 – present

PROGMA • Full-time

Remote

Technologies: Laravel • Next.js • PHP • MySQL • NestJS

Started by contributing to the ongoing development of **Taj Al-Quran**, a Laravel-based Learning Management System (LMS). Worked on improving core system usability, backend performance, and scalability. Responsibilities included building and refining modules for user management, course structuring, evaluation systems, and payment processing. (<https://tajalquran.com>)

Later, led the development of the **Prohma** company website as a full-stack developer using Laravel and Next.js. Designed and implemented a custom admin panel for dynamic content management, integrated SEO features, ensured responsive design, and optimized overall performance for modern web standards. (<https://prohma.tech>)

Projects

Bishola - Syrian Car Classified Ads Platform

Dec 2024 – present

4 coworkers

Technologies: NestJS • Next.js • TypeScript • PostgreSQL • Node.js

Built a scalable C2C car classifieds platform using **NestJS** and **Next.js**. Developed RESTful APIs, responsive UI, advanced search/filtering and secure user authentication. Optimized database design and image handling for high performance and seamless user experience.

ElectroDepth – Electronics & Embedded Systems Learning Platform

1 coworker

Technologies: Laravel • Alpine.js • Tailwind css • MySQL

▢ **ElectroDepth – Electronics Education Platform**

Developed a multilingual (EN/AR/TR) Laravel-based platform for embedded systems and electronics learning.

- Built a dynamic CMS with Alpine.js and Tailwind CSS for flexible content management.
- Engineered an admin dashboard for real-time updates (e.g., hero images, texts).
- Focused on clean architecture, scalability, and user accessibility.

Dec 2024 – Jan 2025 • 1 mo

CLISER - Customizable Website Builder

3 coworkers

Technologies: React • Laravel • PHP • MySQL • RESTful API

▢ **Cliser – Website Builder**

Built with React, Material UI (frontend) and Laravel, MySQL (backend), Cliser enables full control over web page design and content.

- Offers intuitive style tools, responsive design, and template management.
- Features include hierarchical project/page management and admin tools.
- Designed for ease of use, creative freedom, and efficient workflows.

Oct 2023 – Jun 2024 • 8 mos

Arabic E-commerce Platform for Digital Cards

1 coworker

Technologies: Laravel • PHP • React • MySQL • Redux

A cutting-edge e-commerce platform specializing in social media services and custom digital cards, designed to elevate online engagement and offer personalized digital solutions.

Sep 2023 – Nov 2023 • 2 mos

Education

Bachelor's degree: Software Engineering

Kırklareli Üniversitesi

Kırklareli, Turkey

- Bachelor's degree: Software Engineering

Sep 2019 – Jan 2025 • 5 yrs 4 mos

Languages

- Arabic (Native or bilingual proficiency)
- Turkish (Professional working proficiency)
- English (Full professional proficiency)