

# Kamil Victor Jarrouj

Full-Stack Software Engineer — React, Node.js, Next.js

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 Based in Syria, open to relocation



## Professional Profile

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Full-stack engineer with 4+ years building production systems across healthcare, education, and e-commerce. Owns features end-to-end, from architecture and data modeling to CI/CD and deployment. Skilled in React, Next.js, Node.js, SQL, and automation, with a product mindset focused on usability, performance, and maintainability.

## Experience

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### Full-Stack Engineer — Self-Employed, Syria Oct 2024 – Present

- Architected **My-Lab**, a Next.js laboratory management system for patient records and reporting.
- Automated GitHub-synced deployments, reducing update friction for non-technical users.
- Improved clinical data workflows, enabling faster retrieval and consistent outputs.

### Software Engineer — Swan Technology, Dubai, UAE Oct 2023 – Oct 2024

- Delivered React Native e-commerce app (Sabah Style) integrating Shopify via GraphQL.
- Built React + Laravel document management system with role-based authorization and real-time notifications.
- Optimized checkout and navigation flows, improving transaction reliability.

### Full-Stack Engineer — Self-Employed, Syria May 2021 – May 2023

- Developed attendance tracking system for educational institutions.
- Built dental clinic management tool for patient data capture and visit history.

## Education & Certifications

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- **Bachelor's in Informatics Engineering**  
*AL-Hawash Private University, Syria (2018–2024)*
- **Deep Learning Specialization**  
*DeepLearning.AI, Coursera (2022, online)*
- **IBM Introduction to Networking & Storage** (2023, online)

## Technical Skills

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- **Core:** React, Next.js, TypeScript, Node.js, SQL, Prisma, Docker, CI/CD
- **Additional:** Laravel, Python, Express.js, React Native, Java, PHP, C++
- **Strengths:** End-to-end ownership, scalable architecture, workflow automation, cross-domain delivery

## Projects

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- **Personal Manager App:** Multi-feature productivity suite (accounts, notes, journaling, health tracking, typing practice).
- **Ophthalmologist Clinic Management System:** First production tool built during university; GUI + database integration for patient records.

## Languages

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- Arabic (native)
- English (C1–C2)