# **OMAR K. IBRAHIM**

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#### **SUMMARY**

Full-Stack Developer | MERN-Certified Builder & Problem-Solver

Transitioned from civil engineering and team leadership to tech, merging precision and grit to craft scalable, user-centric apps. Obsessed with clean code, elegant solutions, and turning complex ideas into impact.

### **WORK EXPERIENCE**

# Full-Stack Developer(trainee), Stack Soft SSS

Jun 2024 - Present

- Built Planster (project management tool) & Pet Barn (pet store app) using MERN, PostgreSQL, and RESTful APIs, typescript, tailwind css
- Developed Bookish (e-commerce platform) with HTML, CSS, JavaScript, and jQuery.
- Collaborated in team environments: code reviews, problem-solving sessions, and peer feedback.

## Site Engineer | MOHAMED MALKAWIE-ARCHITECTS & ENGINEERS

jul 2024- feb 2025

- Supervised villa construction projects, ensuring quality control and adherence to project timelines.
- Managed structural analysis, material procurement, and site planning for efficient execution.

# Baker → Team Leader | Grano (baker & supermarket) | Akko, palestine

oct 2019 - oct - 2023

- Promoted from Baker to leading a team of 18, streamlining workflows to boost daily productivity.
- Built strong team relationships and mentored staff to meet sales/production goals.

## Site Engineer | Waleed Hasan Khalid Engineering Construction

jul 2018- mar 2019

- Oversaw construction activities, ensuring compliance with engineering standards.
- Assisted in project coordination, material estimation, and site safety management.
- This keeps it concise,

## Project Coordinator | wadi & Qasim engineering supplies

feb 2018- jun 2018

 Coordinated engineering tasks, ensuring compliance with standards and resolving design discrepancies.

#### **EDUCATION**

# **Bachelor of Science in Civil Engineering**

Sep 2014 - jan 2018

- Balga' Applied University
- · Relevant coursework in Structural Design and Project Management.
- Thesis on "Innovations in Sustainable Engineering Practices".

## **Diploma of Science in Architectural Engineering**

sep 2012 - jul 2014

- Balqa' Applied University
- Focused on foundational architectural design principles, technical drafting, and project workflows.

#### ADDITIONAL INFORMATION

#### **Technical Skills:**

- Frontend: JavaScript (React.js, jQuery), HTML, CSS, (Tailwind, Sass), TypeScript.
- Backend: Node.js, Express.js, Sails.js.
- Database: MongoDB, PostgreSQL, MySQL
- APIs & Authentication: RESTful APIs, JSON Web Token (JWT), Swagger
- Version Control & DevOps: Git, GitHub, CI/CD.
- Testing & Debugging: Unit Testing, API Testing, Debugging & Troubleshooting
- Software Development: Full-Stack Development, Web Applications, SaaS, Responsive Web Design
- Project Management: Agile, Scrum, Kanban, Socket io.

#### soft Skills:

 Team Collaboration, Problem-Solving, Code Review, Technical Documentation, Communication Skills

Languages: Arabic, English

Certifications: full stack development

#### **MY PROJECTS**

#### Pet Barn - E-commerce Pet Store

Source

- Built a scalable e-commerce platform for pet products, focusing on a modern UI/UX and secure transactions.
- Integrated PostgreSQL for structured data management and implemented authentication using JWT.
- Tech Stack: React.js, TypeScript, Node.js, Express.js, PostgreSQL, zustand, context, routing system Tailwind CSS.
- Planster Project Management Tool

Source

- Developed a full-featured project management web application for teams to organize tasks efficiently.
- Implemented real-time collaboration with WebSockets (Socket.io) and role-based access control (RBAC).
- Tech Stack: React.js, TypeScript, Node.js, Express.js, MongoDB, Zustand, Tailwind CSS.
- Bookish Online Bookstore (Startup Project)

Source

- Created a simple yet functional e-commerce bookstore as an introduction to web development.
- Focused on responsive design, dynamic product listing, and interactive UI elements.
- Tech Stack: HTML, CSS, JavaScript, jQuery.