TAREK AL DALI

Software Engineer

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PROFESSIONAL SUMMARY

Motivated Computer Science student and junior web developer with hands-on experience in full-stack web development. Skilled in JavaScript, PHP, Python, and React, with a proven ability to build responsive and user-friendly web applications. Currently advancing skills in React and Next.js. Seeking to leverage technical expertise and collaborative mindset to contribute to innovative web development projects.

EDUCATION

Bachelor of Science in Computer Science

Lebanese International University (LIU) | Expected Graduation: 2026

- **Relevant Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Web Development, Software Engineering
- **Additional Training:** React Course (Tarmeez Academy)

TECHNICAL SKILLS

Programming Languages: JavaScript, PHP, Python, HTML5, CSS3, Java

Frontend: React, Bootstrap, Tailwind CSS, SCSS, Responsive Design

Backend: PHP, MySQL

Tools & Frameworks: Git, GitHub, VS Code, Figma

Core Skills: Full-Stack Web Development, Responsive Web Design, Database Design, Debugging, Problem-Solving, Team Collaboration, Time Management, Continuous Learning

WORK EXPERIENCE

Junior Web Developer Intern

Cyber Weaver, Saida, Lebanon | On-site | Jan 2025 – May 2025

- Contributed to real-world projects using React, Next.js, Python, and Firebase
- Assisted in developing user interfaces, managing reusable components, and integrating frontend features with back-end services
- Improved technical skills in modern web technologies and learned collaborative workflows in professional environments

PROJECTS

Note: These projects were developed with AI assistance, with a deep understanding of the architecture, code flow, and implementation details.

Image Generation Web Platform using AI Models

Python, JavaScript, HTML, CSS, Supabase, Cloudflare R2

ComfyUI-based AI image generation platform featuring a modern web interface with user authentication (Supabase), subscription management, credit system, and support for multiple workflows (text-to-image, image-to-image, inpainting). The project includes both backend API services and a professional frontend with real-time generation tracking, LoRA integration, and a comprehensive gallery system.

Tour Booking Mobile App

Dart, Flutter, Supabase

Designed a real-time trip deals mobile app with an admin dashboard and user authentication.

Email Spam Detector (AI Project)

Python, PyTorch, BERT, NLP

Implemented a BERT-based classifier achieving 99.6% accuracy with synthetic and real spam datasets.

Web Scraping for Q&A

JavaScript, Node.js

Intelligent Q&A scraping system built with Node.js, utilizing Playwright for browser automation, Cheerio for HTML parsing, and OpenAI API for AI-powered content analysis.

Incorporates NLP libraries like Compromise and Fuse.js for smart text processing, alongside better-sqlite3 for efficient data management. Created using GitHub Copilot with a clean, modular architecture following best practices for scalable web scraping.

ADDITIONAL INFORMATION

Citizenship: Palestinian

Visa Sponsorship: Required (if working outside Lebanon)

Community: Developers / Programming Community

Work Accommodations: None required