

Dara Mustafa Saleem

Duhok, Iraq | +964 750 192 0671 | Daramistefa30@gmail.com | daramustafa.me

Full-stack developer experienced in building scalable, user-focused web applications. Skilled in modern frontend and backend technologies, API integration, and clean, maintainable code. Strong contributor to agile teams, delivering reliable, production-ready solutions.

Experiences:

Software Developer

Saziware Company | July 2024 – Present

- Built and maintained scalable web apps, improving reliability and performance.
- Translated UI/UX designs into functional interfaces with **95% accuracy**.
- Collaborated in agile sprints, ensuring smooth deployment cycles.

Full-Stack Web Developer Intern

Lelav Company | February 2024 – June 2024

- Enhanced usability by delivering new features and seamless API integrations.
- Achieved **100% of sprint goals**, contributing to on-time product releases.

Junior Software Developer

Zeronex Agency | December 2021 – January 2024

- Maintained and modernized legacy systems, ensuring continuous stability.
- Implemented performance upgrades that improved scalability and reduced downtime.

Lead Programming Intern

Robotics and AI Club | April 2021 – November 2021

- Built custom control software, boosting robotics task execution by **25%**.
- Debugged and optimized machine learning algorithms in real-time team projects.

Education

B.Sc. in Electrical and Computer Engineering

University of Duhok | September 2020 – 2025

Projects:

AI Image Generator App – DALL·E clone

Full-stack AI-powered web app that generates images from text prompts.

- Built with MERN stack, integrated OpenAI API for real-time generation.
- Developed secure image upload & retrieval with Cloudinary.

Tech: React, Node.js, Express.js, MongoDB, OpenAI API, Tailwind CSS, Cloudinary

Brainwave – SaaS Landing Page UI – [GitHub](#)

A modern and minimalistic UI for a fictional SaaS product homepage.

- Created a fully responsive, animated landing page with a clean layout.
- Optimized for visual appeal, performance, and maintainability.

Tech: React, Tailwind CSS, Framer Motion

Face Recognition Attendance System – AI-Powered Attendance Tracking – [GitHub](#)

A facial recognition system to automate attendance using computer vision.

- Built AI model with OpenCV and Scikit-learn for real-time face detection.
- Designed a Flask-based dashboard for tracking and reviewing attendance.

Tech: Python, Flask, OpenCV, Scikit-learn, Haar Cascade, Git

Technical Skills:

- **Languages:** JavaScript, TypeScript, Python, PHP, SQL, C++
- **Frontend:** React, Tailwind CSS, HTML5/CSS3, Figma, Framer Motion
- **Backend:** Node.js, Express.js, Flask, MongoDB, PostgreSQL
- **AI/ML:** OpenCV, Scikit-learn, Haar Cascade
- **Tools:** Git, Docker, Postman, VS Code
- **Platforms:** WordPress, Firebase, Supabase
- **Design:** Adobe XD, Photoshop, Illustrator

Languages:

- Kurdish (Native)
- English (Professional Proficiency)
- Arabic (Professional Proficiency)

Links:

- [Linked In](#)
- [GitHub](#)
- [daramustafa.me](#)