

Mohammed Faez

Software Engineer | AI Solutions | Frontend Development

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PROFILE

Software Engineering graduate based in Dubai with UAE experience across AI solutions, web development and technical education. Currently designing and delivering AI-powered websites and digital solutions for businesses at a UAE tech agency, combining hands-on engineering with client research, solution presentation and business development. Background in frontend development (React, Next.js), machine learning and computer vision, backed by strong communication and teaching skills. Fluent in Arabic and English.

WORK EXPERIENCE

AI Solutions & Growth Associate · Clause & Code Aug 2026 to Present
Sharjah, UAE · Full-time, Hybrid

- Design and implement AI solutions that improve client engagement, lead qualification, online discoverability and day-to-day business operations.
- Build immersive, responsive websites and AI-powered web experiences for businesses, from concept through launch.
- Research prospective clients and identify where AI and technology can create measurable value for their business.
- Translate business needs into practical digital solutions, then present and tailor proposals to clients.
- Drive outreach and business development, building the agency's pipeline of new clients.

Coding & Robotics Instructor · Engineers To Be Aug 2025 to May 2026
Dubai, UAE · Full-time, On-site

- Delivered structured coding and robotics programmes using Arduino, Scratch and mBlock.
- Taught programming fundamentals to students across multiple age groups, adapting content to each level.
- Guided students through hands-on STEM projects from idea to working prototype.
- Built creativity, logical thinking and teamwork through project-based learning.

Software Engineer Intern · Cyberkoza Oct 2022 to Feb 2023
Ankara, Türkiye · Internship

- Contributed to software development work including building and integrating APIs.
- Worked on SQL database configuration and queries supporting application features.

Admin Supervisor (Part-time) · Ostim Print House Jul 2022 to Oct 2024
Türkiye · Part-time

- Supervised daily operations and coordinated workflow across departments.
- Managed staff scheduling and task distribution, improving efficiency through clearer processes and communication.

PROJECTS

AI-Powered Suspicious Object & Action Detection System Feb 2025 to Jun 2025

- Built a real-time security monitoring dashboard in Next.js that surfaces AI object and action detection results.
- Designed alert visualisations that help security personnel spot and respond to suspicious activity quickly.
- Collaborated with the team on scalability and performance of the end-to-end system.

Atakule Restaurant Website Mar 2024

- Designed and developed a responsive restaurant website with 10+ interactive features and clear, accessible navigation built on modern UI/UX principles.

SKILLS

AI & Data	AI Solution Design, Machine Learning, Computer Vision, Scikit-learn, Pandas, NumPy, KNIME, Data Analysis
Development	Python, JavaScript, C++, React.js, Next.js, HTML, CSS, REST APIs, SQL, Git
Business	Business Development, Client Research & Outreach, Solution Presentation, Stakeholder Communication
Teaching & Tools	STEM Instruction, Arduino, Scratch, mBlock, Microsoft Office

EDUCATION

Bachelor of Software Engineering · OSTİM Technical University, Ankara, Türkiye Sep 2021 to Jun 2025

High School Diploma · Hammurabi International Schools, Türkiye Sep 2017 to Jun 2021

LANGUAGES

Arabic (Native) · English (Fluent) · Turkish (Limited working proficiency)