

Ali Mallah

Full-Stack Developer | Data Scientist

Tehran · Hybrid/Remote

Email: skyai.company@gmail.com

Phone/WhatsApp: +98 919 477 7597

LinkedIn: linkedin.com/in/ali-mallah-0122a1269

GitHub: github.com/emremallah

Portfolio: ali-mallah.vercel.app

SUMMARY

I ship production-grade web apps with clean, tested code — Next.js/React on the front, Django/Python on the back, and AI/ML where it makes real impact.

Since 2020, I've delivered 50+ websites and 40+ ML projects across Tehran, Istanbul, Vancouver and Dubai.

SKILLS

Frontend: JavaScript, React, Next.js, TailwindCSS

Backend: Django, Python, REST, GraphQL

Data/DB: MongoDB, SQLite

AI/ML: Machine Learning, Deep Learning, Computer Vision

Tools: Git/GitHub, CI/CD

EXPERIENCE

Senior Full-Stack Developer — Comco

Mar 2024 — Present · Hybrid · Tehran · Istanbul · Vancouver

- End-to-end delivery with Next.js/React + Django; production performance & reliability.
- Built REST/GraphQL APIs, auth, and CI/CD; mentored teammates; improved DX.

Senior Full-Stack Developer — EventoTrip

Apr 2025 — Present · Hybrid · Tehran · Dubai

- Features for travel/event platform: Next.js UI, Django backend; search, booking, payments.

Web Developer — Webariaei

Jan 2023 — Apr 2025 · Remote · Tehran

- Marketing/product sites with component systems and Tailwind design tokens.

Machine Learning Developer — RasaAI

Nov 2020 — Jan 2023 · On-site · Tehran

- ML/DL for CV/NLP; data preprocessing, training, evaluation; deployment/integration.

Freelance Projects — Self-employed

2020 — Present · Remote · Global

- 50+ web and 40+ ML projects for startups/SMEs—UI, APIs, data, deployment.

SELECTED PROJECTS

4hirecars.ae · <https://4hirecars.ae>

Rental car marketplace with search & booking.

Tech: Next.js, React, Tailwind, Django, MongoDB

Webariaei · <https://webariaei.com>

Software company website with modern branding.

Tech: Next.js, Tailwind, Python

Elaria — Candle E-commerce

Elegant storefront for handcrafted products.

Tech: Next.js, Django, Tailwind

MRI Brain Tumor Recognition

CNN-based tumor detection from MRI scans.

Tech: Python, TensorFlow/PyTorch, OpenCV

Driver Drowsiness Detection

Real-time fatigue detection from facial/eye cues.

Tech: Python, OpenCV, Deep Learning

LANGUAGES

Persian (Native) · English (Professional)