

MohammadJavad "MJ" Abbasi

WEB SYSTEMS DESIGNER / FULL-STACK SOFTWARE ENGINEER

Iran / Portugal
linkedin.com/in/heymj98

PROFILE

Web Systems Designer and Software Engineer experienced in shaping and delivering complete web products. Works across Vue.js and Nuxt on the frontend; Node.js and NestJS or PHP and Laravel on the backend; and WordPress for content-led business websites. Combines hands-on engineering, technical leadership, and university teaching to turn complex requirements into reliable, maintainable systems.

CORE EXPERTISE

Web System Design	Vue.js / Nuxt	PHP / Laravel	Node.js / NestJS
TypeScript / JavaScript	REST API Design	WordPress	Technical Leadership

EXPERIENCE

Software Engineer

FEB 2022 - PRESENT

TRIBES / Part-time, Remote / Manchester, UK

- Design and deliver web systems across the frontend and backend in a distributed international environment.
- Built and maintained numerous WordPress websites for TRIBES, adapting implementations to business, content, and delivery requirements.
- Translate product requirements into dependable implementations using modern JavaScript and PHP ecosystems, with attention to long-term maintainability.

University Instructor

2025 - PRESENT

Semnan University / Semnan, Iran / 1 year

- Teach two university courses: Web Development and Industry Relations.
- Connect academic foundations to real industry workflows through practical coursework, project guidance, and professional context.

Chief Technology Officer

APR 2018 - APR 2021

Avand Studio / Full-time / Semnan, Iran

- Led technical direction and software delivery, aligning engineering decisions with product requirements and execution priorities.

Teaching Assistant

JAN 2017 - 2023

Semnan University / Part-time

- Supported programming fundamentals, advanced programming, data structures, artificial intelligence, compilers, and computer workshops.

VALUE I BRING

SYSTEM OWNERSHIP

End-to-end thinking across architecture, backend, frontend, content systems, and production-minded delivery.

CLEAR COMMUNICATION

Experience collaborating remotely and translating technical decisions for different audiences.

ENGINEERING EDUCATION

Years of teaching strengthen mentorship, fundamentals, and the ability to explain complex systems clearly.