

Amir Dehestani

Back-end Developer

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Summary

Committed and meticulous Software Engineer boasting a robust background in Information Technology. I harbor a deep passion for backend development, with a specialization in the design and implementation of RESTful APIs, database management utilizing PostgreSQL and SQLite, and proficiency in Docker. Currently, I am broadening my expertise through a Software Engineering bootcamp at Masterschool, with a concentrated focus on databases and backend development. I am actively honing my skills in performance optimization and artificial intelligence through practical projects and continuous learning. I am eager to collaborate on complex software solutions and remain abreast of the latest industry trends.

Experience

Nature's Gold Koohrang
WordPress Developer
<https://naturegold.ir/en/>

2021-2023
Mashhad - Iran

- Conceptualized and administered bespoke WordPress websites, specifically tailored to meet client needs.
- Engineered themes/plugins utilizing HTML5, CSS3, and JavaScript.
- Enhanced SEO: Successfully amplified web traffic and elevated Google rankings.
- Optimized website performance for superior user experience.
- Diligently maintained websites and promptly resolved any technical issues.

Agroloader
WordPress Developer
<https://agroloader.ir/>

2020 — 2021
Mashhad - Iran

- Constructed dynamic WordPress websites, incorporating custom functionality and intuitive user interfaces.
- Engineered sophisticated features using PHP and JavaScript to enhance the user experience.
- Orchestrated SEO campaigns, increasing organic traffic by 35% through meticulous keyword research and content optimization.

Education

Masterschool
Software Engineering

Sep 2024 - Oct 2025

- Participated in Masterschool's training, a global network of schools initiated by industry tech leaders.
- Trained to become a successful software engineer via an immersive online training program.
- Skills acquired in Python, Web Applications, OOP, Databases, SQL, Linux, Flask, HTML, CSS, Docker, Cloud

University of Mashhad aviation industry
Bachelor's Degree in Aircraft Avionics

2015 - 2019
Aircraft Avionics

- Attained comprehensive knowledge in the design, maintenance, and operation of electronic systems used within the aviation sector.
- Effectively completed academic modules in avionics systems, electrical engineering, communication and navigation technologies, in addition to aircraft control systems.

Technical Skills

Python, RESTful API's, OOP, unit testing, JavaScript, HTML, CSS, Flask, Node.js, SQLAlchemy, SQLite, Git

Soft Skills

Problem-solving, Teamwork, Communication

Languages

Persian (Native), English (Fluent), German (Fluent)