



Amir Dehestani

Back-end Developer

Coswig, Germany
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My Website

Technical Skills

- Languages
Python, JavaScript, SQL
- Backend Development
RESTful APIs, Flask, FastAPI, SQLAlchemy, JWT Authentication
- Frontend/Web Development
HTML/CSS, WordPress (Theme/Plugin Development)
- Database Technologies
PostgreSQL, SQLite, Database Design & Optimization
- Development Tools
Git, Unit Testing (pytest)
- Soft Skills
- Problem-solving
- Teamwork
- Communication
- Languages
- Persian
Native
- English
Full professional proficiency
- German
B2

Former WordPress developer transitioning into backend development with a focus on Python, Flask, and SQL. Currently training through Masterschool's Software Engineering program. Passionate about building secure, efficient APIs and backend systems.

Experience

- Nature's Gold Koohrang
Web Developer

Apr 2021- Dec 2023
Mashhad - Iran

 - Designed and managed custom WordPress websites tailored to client specifications, improving user engagement and overall site performance.
 - Boosted SEO efforts, resulting in a 20% increase in organic traffic and significant improvements in Google rankings.
 - Optimized website performance, reducing load time by 30% through image compression, caching, and code minification.
 - Maintained websites, resolving technical issues promptly and ensuring 99% uptime.
- Agroloader
Web Developer

Feb 2020 — Mar 2021
Mashhad - Iran

 - Built responsive WordPress websites with custom functionality, improving mobile user experience and accessibility.
 - Led SEO campaigns, increasing organic traffic by 35% through targeted keyword research and content optimization strategies.
 - Improved website performance, achieving a 15% reduction in page load times.

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

Oct 2015 - Jun 2019

Projects

- AI Resume Analyzer
GitHub Link

Mar 2025 - Present

 - Developed an AI-powered Flask web application that analyzes resumes and provides automated feedback using the OpenAI API.
 - Integrated SQLAlchemy for database management and JWT authentication for secure user access, improving the accuracy of resume insights.
- Fact or Fake
GitHub Link

Nov 2024

 - Collaborated in a team of 5 to build a Python-based game that challenges users to detect AI-generated fake content using real-time data from the Wikipedia API.
 - Led the development of the main program logic and implemented a Flask backend with user authentication and scoring, contributing to the project's successful completion.