

Shahab Jamebozorgi

Backend Developer

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ABOUT ME

I'm a backend developer with experience in building social media platforms and logging systems, collaborating closely with teams to deliver practical and efficient backend solutions. Recently, I've been focusing on Golang, drawn to its simplicity, performance, and suitability for scalable backend services.

I'm practical and results-driven, with strong problem-solving skills and a passion for continuous learning. My goal is to grow in dynamic and challenging environments, deepen my expertise in Go, and contribute to building reliable, high-performance systems.

PROFESSIONAL EXPERIENCE

Backend Developer

01/2025 – Present

HamNeshin

Designed and implemented a modular backend architecture using Django REST Framework for an educational platform, making development much easier and more flexible. Optimized database structure to speed up data retrieval, especially for user roles, file uploads, and assignment management. Rebuilt and separated Django apps to make the code more maintainable and reusable, including modules for authentication, file handling, and task workflows. Utilized Redis to enhance caching and data management. Dockerized the project to simplify deployment and improve development environment portability.

Backend Developer

10/2024 – 02/2025

Pouya Salamat Fartak

Tehran

Developed and maintained backend services using Django REST Framework and PostgreSQL. I collaborated closely with cross-functional teams to troubleshoot issues and implement scalable solutions.

Backend Developer (Internship)

07/2024 – 09/2024

Rahnema College Bootcamp

Tehran

Built RESTful APIs using Node.js and Express.

Collaborated in an Agile team to troubleshoot and enhance application performance.

PROJECTS

Django Projects [🔗](#)

- Social Media Application (DRF)

Developed a social media platform using Django REST Framework (OOP) and PostgreSQL, implementing features such as Notifications. Improved Optimized performance through pagination and query optimization. Applied best coding practices and integrated Redis and Celery for task management and background processing. Utilized Docker for containerization to ensure seamless deployment and scalability.

[Link] [🔗](#)

LogHub [🔗](#)

Collaborated in developing a logging application using DRF where users could log their working hours and view detailed reports through customized templates and categories. [Link] [🔗](#)

SKILLS

Backend Development

Python, Django, DRF,
Golang

Task Management

Celery, Redis

Databases

PostgreSQL, MySQL,
Mongodb

Version Control

Git

Containerization & Deployment

Docker

Methodologies

Agile, Scrum

EDUCATION

Computer engineering

islamic azad university

Present | Karaj

CERTIFICATES

Rahnema College [🔗](#) — Software Engineering |

Quera [🔗](#) — Backend Development (Django)