

Morteza Tajeri

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PROFESSIONAL SUMMARY

Full-Stack Developer with 2+ years of experience building scalable production applications using Python (Django/DRF), Vue.js, and PostgreSQL. Automated business workflows, achieving: 90% faster financial reporting (3 days → 3 hours), 92% faster pricing research (2 hours → 10 minutes), 40% fewer inventory reviews, and 80% reduction in frontend asset sizes. Experienced with Docker, CI/CD, RBAC implementations, and Linux deployments.

EDUCATION

B.Sc. Degree in Computer Engineering Shiraz University	2024 – Present Shiraz, Iran
B.Sc. Degree in Electrical Engineering (Telecommunications) Urmia University	2020 – 2024 Urmia, Iran

WORK EXPERIENCE

Full-Stack Developer Ghesticlub	Apr 2024 – Present Tehran, Iran
- Designed and implemented scalable RESTful APIs using Django, DRF, and PostgreSQL, replacing outdated Excel workflows and reducing financial reporting time by 90%, from 3 days to 3 hours. - Integrated 3 external APIs and automated background price synchronization, eliminating manual bottlenecks and enabling the company to scale from 5 to 120+ daily fulfilled orders - Developed internal automation tools to eliminate repetitive operational tasks: Web Crawler: Automated competitive market pricing, reducing processing time from 2 hours to 10 minutes Image Optimizer: Automated the compression and format optimization of images, reducing file size by approximately 80% AI Product Recommendation Engine (OpenAI API): Integrated ChatGPT API to enable natural language product search, improving product discovery speed for internal users and reducing manual lookup time by ~40% AI Image Generation Pipeline (OpenAI API + n8n): Automated social media content creation by connecting OpenAI's image generation API with n8n workflows, reducing design time by ~70% for marketing campaigns - Independently built a Flask-based sales tracking MVP that consolidated data from 3 external platforms into unified KPI dashboards, reducing manual reconciliation time from 1 week to minutes - Developed secure admin panels with custom RBAC and Tailwind CSS, containerized the application using Docker for consistent deployments, and established a basic CI pipeline via GitHub Actions to automate testing on pull requests	

PROJECTS

Internal ERP & Order Management Platform	Aug 2024 – Feb 2025
- Led the architecture, planning, and deployment of an ERP-like platform for managing orders, pricing, invoicing, inventory, and financial operations using Django, DRF, MySQL, and Vue.js - Designed the system architecture, relational database schema, and core business workflows to replace spreadsheet-driven processes with a centralized operational platform - Coordinated development efforts across backend and frontend contributors, translating business requirements into technical solutions and guiding project execution - Implemented automated pricing, invoicing, reporting, and order management workflows, reducing manual operational effort by approximately 70% - Built dashboards and reporting capabilities that provided real-time visibility into orders, revenue, expenses, and profitability, improving operational transparency and decision-making - Deployed the system to production and supported its adoption as a day-to-day operational tool within the organization	

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TECHNICAL SKILLS

Languages | Python, JavaScript, SQL, HTML, CSS

Frameworks & Libraries | Django, Django REST Framework (DRF), Flask, Vue.js, Bootstrap, Tailwind CSS

Databases | PostgreSQL, MySQL, MongoDB, Redis, SQLite

Tools & Infrastructure | Git, GitHub, GitHub Actions, Linux, Docker, Docker Compose, Nginx, Gunicorn

Concepts & Practices | REST APIs, System Design, RBAC, Web Scraping, AI Agents , Unit & Integration Testing, CI/CD

LANGUAGES

Persian (Farsi) | Native

English | Professional Working Proficiency