Pouria Forghani Torbaghan

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SUMMARY

Software Engineer with hands-on experience delivering production-ready backend systems in collaboration with cross-functional teams and clients. Skilled at turning product ideas into reliable APIs, integrations, and workflow automation that improve efficiency and user experience. Recognized for clear communication, rapid learning, and a product-driven mindset that adds value beyond code. Authorized to work in Canada and Portugal.

EXPERIENCE

Freelance Backend Developer

Feb 2024 - Present

Tech Stack: Python, Flask, PostgreSQL

- Delivered automation and backend solutions for clients, improving workflow efficiency and product reliability.
- Built custom integrations and tools to connect platforms and streamline business operations.
- Worked directly with clients from concept to delivery, ensuring clear communication and timely results.

SELECTED PROJECTS

ClientEase— Full-Stack Client, Project, and Invoice Management System

Feb 2025 - Oct 2025

Full-Stack Developer (GitHub | Demo)

- Built a full-stack client manager web application for freelancers solo by designing a modular backend architecture, creating a minimal frontend, and automating workflows, improving efficiency and usability for end users.
- Implemented user authentication and account management, enhancing security and reliability.
- Automated PDF invoicing and email notifications, reducing manual work for clients.
 Tech Stack: Python, Flask, SQLAlchemy, PostgreSQL, HTML, CSS, Bootstrap, Jinja

ArtHunt API — **REST API for Art-Sharing Platform**

Apr 2025 - Jul 2025

Backend Developer (GitHub)

- Developed a REST API for an art-sharing platform by implementing core social features such as upvoting, nested commenting, portfolio management, and multi-currency support, creating a scalable and engaging user experience.
- Implemented secure user authentication and role-based access control, protecting user data and supporting multi-tenant functionality.
- Integrated email notifications for account verification and password recovery, improving usability and account security.
- Wrote automated tests to ensure the reliability and maintainability of the system.

Tech stack: Python, Flask, SQLAlchemy, Pytest

Game Manager Telegram Bot

Jul 2025 - Aug 2025

Backend Developer (GitHub)

- Built a Telegram bot for competitive game management by enabling multi-chat support, real-time score tracking, and dynamic leaderboards, improving engagement and ease of administration.
- Developed interactive ranking and menu systems while ensuring reliability and maintainability through structured logging, access control, and database versioning.

EDUCATION

Islamic Azad University of Mashhad

Mashhad, Iran

B.E. Software Engineering

Sep 2018 - Jan 2023

- Participated in ACM programming contests, improving problem-solving and teamwork skills.
- Experimented with different tech stacks and OS environments, improving adaptability across tools and workflows.

SKILLS

- Programming and Databases: Python, SQL, Flask, Jinja, PostgreSQL, MongoDB, SQLite
- Software Practices & Tools: REST API design, MVC patterns, Clean Code, Alembic, Pytest, Docker, Render, Git, CI/CD basics
- Professional & Soft Skills: Communication, Teamwork, Self-learning, Product-oriented mindset, Problem-solving