


Abolfazl Amiri

Python & Web Developer

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About Me

Hi! I'm a Team Leader & Web Developer, currently working as FullStack Developer at TrustYou, the world's largest feedback platform. I have around 6 years of experience in software development mainly in Web Development, more than 2 years of leading the tech teams. My aim is to enhance user experience and create new values in addition to delivering a clean scalable code, by being closely in touch with the end-users. I can easily make strong sincere relations with my team and help them to develop themselves. I'm a self-learner, without prejudice on tools and tech stacks, and ready for new challenges.

- Education: Computer Engineering (Associate)
- Location: Munich, Germany
- Marriage: Single
- Birth Date: 22 Feb 1996

Skills

In summary, i have experience working with these tools and often use them:

- Python
- Django, FastAPI
- JS, TS
- React
- Sass, Tailwind
- Docker
- GitHub/GitLab CI/CD
- Linux Servers
- A Bit DevOps ;)

Experiences

FullStack Developer

TrustYou

Apr 2022 - present
Munich, Bavaria, Germany
Full-time

Python, FastAPI, Django, Flask, React, Docker, Kubernetes,

TrustYou is the world's largest feedback platform, aims to optimize the travel experience from the right hotel to the perfect stay. To achieve this, the company cooperates with hotels, destinations and travel websites. TrustYou analyzes hundreds of millions of traveler reviews, turns them into actionable insights, and visualizes data for 500,000 hotels. As a result, travel websites can improve the travel planning process and hotels can offer their guests the best possible experience.

trustyou.com

Responsibilities:

- Develop and maintain projects on Shared Components and Inbox teams

CTO - Web Developer

SnappCarFix / CarFillo

Sep 2019 - Apr 2022
Isfahan, Iran
Full-time

Python, Django, React, Memcached, Celery, Docker,

SnappCarFix is an online platform for Car parts and services, backed by Snapp (Uber clone). It includes web apps for Stores, ServiceCenters, Agents, and Sellers, to offer products/services

like oil, battery, engine parts, car wash, etc, with 7 delivery/service solutions per product. CarFillo sells products to service centers, it's an Online Shop, which service centers gain credits here based on their services on SnappCarFix.

snappcarfix.com

ag.snappcarfix.com

sc.snappcarfix.com

carfillo.com

Responsibilities:

- Leading developers team (10-15 developers)
- Develop and deliver platform
- Specifying platform technical structure and tools
- Managing and targeting technical parts of contracts

Contributions:

- Restructured the platform from WordPress and .net to Python/Django/React, handled more requests, with better UI/UX, and fewer development hassles
- Changed development process to a TDD version, managed with Agile methodologies
- Specified an interview to the onboarding process, interviewed over 50 people, and hired 20
- Replaced ServiceCenters app with PWA, gained real-time updates, 60% faster service submits
- Created Agents app, made data gathering 80% faster and completely paperless
- Developed a core module to structure both Django and React projects and utilities
- Restructured DevOps solutions, added cache layers, Docker, GitLab CI/CD, monitoring, logging, and backup plans, gained 10k RPS handling and 50% faster response times
- Created Accounting and Logistic modules, decreased manual work and human mistakes
- Created Sellers platform to gain faster products warehouse stock and price updates
- Rewritten Panda project to Matrix, with Django 3.2, added Kubernetes and secured credentials
- Rewritten T2Bco project to Radix, from .net to Python/Django/React

Achievements:

- Standing on top of quick service e-commerce in the Middle East
- Recording over 1.5 million users and their vehicle data
- Recording over 16,000 service centers in the whole country
- Recording over 15,000 online orders and 2,500 services per day
- Upgrading e-commerce share of GDP by 1.5%, decreasing logistic costs by 45%

Web Developer

Jun 2019 - Nov 2019

Ontario, Canada

Part-time (Remote)

Press'nXPress

JS/TS, NestJS, React, Angular, MySQL,

Press'nXPress is monitoring & measuring feedbacks in the real-time platform which gathers data from multiple sources like Terminals and Chips our company created, SMS, Voice, etc. Data will be stored and analyzed to multiple charts letting users perform needed queries. We had customers like Airlines, Governments, Malls, and Gyms.

pressnexpress.com

scanortap.com

Contributions:

- Developed backend, frontend, and admin panels of scanortap with NestJS and React
- Refactored some parts of main platform from SailJS to NestJS and Angular to React

Web Developer

Sep 2018 - Sep 2019

Isfahan, Iran

Part-time

Motosel

Python, Django, JS/TS, React, ReactNative,

A platform for car consumables which includes multiple web/mobile apps for ServiceCenters and

Stores. The aim was to sell oil and related products to service centers with great offers, and increase their customers. This Company later split into two companies, CarFillo and SnappCarFix (backed by Snapp, Uber clone in Iran), which i'm working as CTO on both of them.

Contributions:

- Refactored and restructured core backend project with Python/Django
- Developed a microservice to sync data between Stores and ServiceCenters
- Developed a real-time messaging module for in-app chats

Backend Developer

Aug 2018 - Sep 2018
Tehran, Iran
Internship

Rahnema College

Python, Django, JS/TS, ReactNative, MySQL, Redis,

Rahnema College is one of the most valuable internship programs in Iran, with multiple courses like Development, Digital Marketing and etc. They select 30 interns from over 1000 volunteers, after an online exam and in-person interview. The program contains 2 weeks of learning technical and soft skills (from DevOps to Teamwork) and 8 weeks of developing.

github.com/Akaskhoone/

rahnemacollege.com

Contributions:

- Developed & managed backend project (combination of Instagram and Pinterest features)
- Configured and deployed project on linux server with nginx and mysql

Web Developer

Apr 2016 - May 2017
Mashhad, Iran
Full-time

Saj Tech

Python, Django, JS, HTML, CSS, MySQL,

The platform was a location-based delivery and management application for stores, with ideas of delivery with drones. Unfortunately, this company went bankrupt because of a lack of funding after two years.

Contributions:

- Developed users, warehouse modules using Django
- Developed APIs for admin panels and our Android app
- Developed 3 frontend projects including 2 websites and an Admin panel