

Shahriar Pahlevan Sadegh

Senior Full-Stack Engineer • PHP / Laravel • Multi-Tenant SaaS & Fintech • 15+ Years

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PROFILE

Full-stack engineer with 15+ years shipping PHP/Laravel systems, most recently as Senior Back-End Developer and Team Lead on a securities-brokerage loyalty platform serving X members. Depth in multi-tenant SaaS architecture, fintech integrations (KYC, order management, wallets and payments), and the whole delivery path from schema design to Dockerised production. Runs an own multi-tenant SaaS product alongside client work, and has hired, mentored and led the engineering team around a platform. Add one line naming the kind of role you want next — e.g. “Looking for a senior backend or full-stack role on a product team in the EU.”

CORE TECHNOLOGIES

Primary stack	PHP, Laravel, Livewire 3, Filament, MySQL, Redis
Frontend	JavaScript, TypeScript, React, Next.js, Alpine.js, Tailwind CSS
Data	MySQL, MongoDB, Redis, Elasticsearch, SQL Server
Infrastructure	Docker, Nginx, PHP-FPM, Ubuntu, Jenkins, Git, PM2, Certbot
Domain	Multi-tenant SaaS, brokerage & fintech, KYC / identity verification, wallet & payment flows, Telegram bot platforms, GIS / mapping, RTL & LTR
Also worked with	Python, Go, Yii2, Zend Framework 2, Joomla, Selenium

EXPERIENCE

Arman Tadbir

May 2020 – Apr 2026

Senior Back-End Developer & Team Lead • Securities brokerage / fintech

- Led development of a brokerage customer-loyalty platform that converts trading commission into a points economy with a rewards catalogue — X active members, X transactions processed per month.
- Built remote KYC onboarding integrated with **Sejam** (Iran's central securities-market identity registry) and the brokerage OMS, cutting account activation from X days to X hours.
- Owned backend architecture across Laravel, Redis, MySQL and MongoDB; introduced queueing / caching change that reduced metric — e.g. p95 response time from 900 ms to 180 ms.
- Ran the Dockerised deployment pipeline and production environment, sustaining X releases per week/month at X% uptime.
- Hired and led a team of X engineers — ran technical interviews, code review, and onboarding.
- Delivered the company's news and education portal on a React / Next.js front end over Laravel APIs.

Dadsan

Mar 2019 – May 2020

Full-Stack Developer • Legal-services platform

- Migrated the platform from Laravel 5.6 to 8 — check: Laravel 8 shipped Sep 2020, after this end date and redesigned the database schema behind it.
- Built REST web services consumed by client applications and integrations.
- Integrated Elasticsearch full-text search over X legal documents, replacing SQL LIKE queries and cutting search latency from X to X.
- Introduced Redis caching and job queues, reducing page load / background processing metric.

Asman Sobh Farda

May 2016 – Feb 2019

Full-Stack Developer • Digital content distribution

- Built a multi-content distribution platform (Android APKs, e-books, film, music, audio) on Yii2 — both the public storefront and the admin panel, carrying a catalogue of digital content and multiple storefront experiences.
- Designed a custom template engine supporting themed storefronts, including a dedicated children's theme.
- Designed and implemented backend functionality, administration workflows and content delivery features.

- Built office-automation workflows in PHP — authentication, registration, email, project and task management.
- Automated browser-driven business processes using Selenium on headless Chromium.
- Set up Jenkins/Git continuous deployment for the platform.
- Contributed to *Shareto*, later adapted into a Japanese language-learning platform on Zend Framework 2.

Earlier Experience

2010 – 2014

Web & Software Developer

- **Tovana Resaneh**, Tehran — Joomla Developer (Oct 2013 – Mar 2014): custom Joomla components and templates for agency clients.
- **Arvan**, Isfahan — Web Developer (Aug – Oct 2013): client site maintenance and Joomla component fixes.
- **EN24.ir** — PHP Developer (2012 – 2013): stock-market data site with an Excel import pipeline, in plain PHP, HTML, CSS and AJAX.
- **Data Varz Peyvand**, Isfahan — Software Developer (Sep 2010 – Sep 2011): real-time GPS truck-tracking reading from SQL Server and rendered on an interactive map; contributed to a GIS project for Isfahan Municipality.

SELECTED PROJECTS

Apachish.ir — Multi-Tenant SaaS — Own product. Automated account provisioning and project creation across tenants. *Laravel, Livewire, Alpine.js, Tailwind, Redis, Nginx*.

Wealth Pooya / Gholak — Investment-portfolio product with Sejam onboarding, risk assessment and digital contract signing. *Laravel, MySQL, Redis*.

Gold Trading Telegram Bot — Paired user and admin bots enforcing trading-hour windows, invoicing and cancellation flows. *Laravel, Redis, MySQL, MongoDB*.

Tile Warehouse System — End-to-end warehouse, finance, sales and delivery control. *Laravel, Livewire, Tailwind, MySQL, Redis*.

Also — Employee share-gifting workflow (HR/Finance/Employee approval chain — *Laravel, Livewire, Next.js, MongoDB, PM2*) | Doblana Telegram game (*Filament, Redis, MongoDB*) | Nowruz gift-card platform with SMS identity verification | expiring short-link and file-sharing service.

ARCHITECTURE CASE STUDIES

Automated Custom Domains & SSL — Designed a zero-touch domain onboarding flow: customer DNS → *Laravel* verification job → *Redis* authorization → *OpenResty/Lua* → automatic Let's Encrypt certificate issuance. Validated end-to-end with *morun.ir*.

OMS Integration & Failure Handling — Designed asynchronous OMS synchronization with scheduled commands, *MongoDB* request tracking, processing states and bounded retries. Failed requests are removed from the active flow after repeated failures for investigation.

FinTech Transaction Processing — Implemented payment and trading workflows using database transactions and locking to protect concurrent financial operations and maintain consistent state.

AI & Go Platform — In Development — Developing a Go-based service connecting *WordPress/Laravel* customer applications to centralized licensing, expert communication and AI-assisted support workflows.

EDUCATION

B.Sc. Software Engineering — Jihad University, Isfahan

2008 – 2010

A.Sc. Software Engineering — Jihad University, Isfahan

2005 – 2007

ADDITIONAL

Languages	Persian (native), English (level — e.g. professional working proficiency),
Work status	Based in Yerevan, Armenia. State your right-to-work position plainly — e.g. “Armenian residence permit; open to EU relocation with visa sponsorship.”
Since Apr 2026	Account for the gap in one short line — e.g. “Relocated to Armenia; contract and freelance <i>Laravel</i> work” or “Independent product development on <i>Apachish.ir</i> .” Recruiters will ask; answer it here first.