

Vahid Al

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Backend developer at [Pabla](#). Currently working on [Soul](#). Co-creator at [Ham on Ray Games](#).

Skills and Qualifications

- +5 years experience with backend and frontend development.
- Experienced in building products from scratch and scaling up.
- +7 years experience working in different roles at different startups in varied industries.

Tech Stack

- **Languages** Python, Node.js, Javascript, SQL
- **Backend Frameworks** Django, Django Rest Framework, Express.js
- **Frontend Frameworks** React, React Native, Next.js
- **Databases** PostgreSQL, SQLite, MongoDB, Redis
- **Other** Docker, Celery, Github Actions, Gitlab CI

Experiences

Backend Developer at [Pabla](#)

Jun 2021 - Present | Tehran, Iran | Full-time

Started a Cryptocurrency social trading platform, designed and developed the tech architecture.

- Developed and maintained core RESTful API using Django and DRF (Django Rest Framework).
- Developed and maintained multiple services using Express.js.
- Lead tech team and was in charge of deployments.

Backend Developer at [Helpya](#)

Oct 2020 - Jan 2021 | Kelowna, Canada | Freelance

Worked on a contract project with two entrepreneurs from Kelowna, BC, to create a platform for customers to find local service providers.

- Developed a RESTful backend using Django and DRF.

Backend Developer at [Inbeet](#)

Mar 2020 - Apr 2020 | Riga, Latvia | Freelance

Created a fully customizable and headless blog CMS.

- Developed a CMS for Inbeet's website using Django and Wagtail.

Backend Developer at [Omnicart](#)

Jul 2019 - Jun 2021 | Vancouver, Canada | Full-time

Worked on Omnicart's core backend API, powering multiple clients including Merchants dashboard, Customers App and Partners management console.

- Created the first full-stack MVP using Django for backend and React for frontend.
- Developed and maintained RESTful API backend using Django and DRF.
- Deployed the whole stack on AWS platforms. e.g. Lambda, EC2 and RDS.
- Lead the tech team and worked closely with the CTO.

Frontend Developer at [iApps](#)

Apr 2019 - Jul 2019 | Tehran, Iran | Full-time

Created a responsive PWA for an iOS app store alternative, allowing people to download iOS applications directly from their browser.

- +80% increase in paying customers through the ease of onboarding via PWA instead of native app in less than a quarter.
- Developed PWA using React.

Frontend Developer at [QPage](#)

Feb 2019 - Apr 2019 | Tehran, Iran | Full-time

Worked on a modular dashboard for an AI-powered HR / Recruiting platform using React.

Frontend Developer at [Noxel Tech](#)

Jan 2018 - Feb 2019 | Tehran, Iran | Full-time

Worked on multiple projects for different industries such as a chained restaurants ordering application, a cosmetics company application powered by Augmented Reality (AR), a market-place platform and ...

- Developed multiple responsive web applications using React and React Native.

Frontend Developer at [Wish Work](#)

Aug 2017 - Jan 2018 | Tehran, Iran | Part-time

At WishWork we were building a freelancing platform, connecting clients and freelancers in a safe environment.

- Developed clients and freelancer's dashboard using React.

Frontend Developer at [Tecom](#)

Dec 2016 - Feb 2017 | Tehran, Iran | Part-time

Tecom was my first professional job where I learned a lot of stuff about web development, Javascript and programming in general.

- Worked on Tecom web messenger using HTML, CSS and Javascript.

Projects

[Soul](#)

Oct 2022 - Present

Soul is a RESTful server for SQLite. It's written with Express.js using the awesome Better-SQLite3.

[Hoopoe](#)

Dec 2021 - May 2022

Hoopoe is built for developers to get notified of important stuff, right away, in their favorite messenger or Mail inbox. It's written in Django and currently is not under any active maintenance. Beside a RESTful API, Hoopoe has two SDKs for Python and Node.js.

[Fellara](#)

Jun 2020 - Apr 2021

Fellara was a friendly social media alternative for Instagram. I was the sole developer and I built its API, cross-platform mobile app, PWA and website.

Fellara's API was written in Django Rest Framework and its mobile app in React Native.

Open Source

[Cronitor StatusPage](#)

Dec 2021 - May 2022

Cronitor provides performance insights and uptime monitoring for cron jobs, websites, APIs and more. We used it in one of our projects and at that time Cronitor lacked a StatusPage feature. I built a status page for Cronitor and their team added it into their own Github organization. It's written in Next.js.

Education

Master of Computer Science at [SBU](#)

2021 - Dropped out. | Tehran, Iran

- **Related Courses** Advanced Algorithms, Metaheuristic Algorithms, Bioinformatics Algorithms

Bachelor of Mathematics at [AUT](#)

2016 - 2020 | Tehran, Iran

- **Related Courses** Advanced Programming, Data Structure, Automata Theory, Data Mining, Graph Theory, Statistics, Probability

Keywords Pool

#Backend #Django #Python #Nodejs #Javascript #Expressjs #PostgreSQL #SQLite
#FullStack #Frontend #React #Nextjs #ReactNative #Linux #Ubuntu #Docker #Bash
#GithubActions #GitlabCI

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