

Hossein Farahani

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Summary

vCard : <https://hosseinfarahani.name>

Over seven years of experience as a **software engineer & tech lead** prepared me for this position. My background includes solid experience in software architecture, PHP and Laravel, as well as the design and development of scalable solutions to aid business growth.

My experience as a team leader and project manager has helped me expand my communication and management skills. With these skills, I have been able to deliver successful projects on time and within budget.

As part of my desire to mentor and share my knowledge with others, I became a part-time lecturer in this field, where I promote a culture of continuous learning. I am looking forward to contributing to innovative technology projects in the future.

I am confident that my experience and expertise will be a valuable asset to any organization. That said, I'm also confident that my ability to tell a few bad jokes will be a valuable asset to any organization too - after all, who doesn't like to laugh while innovating?!

Skills

Software Development, Leadership, PHP, MySQL, Linux

Experience

MaktabSharif

Part-time Lecturer, Tehran, Sharif Science & technology park

12/2020 - Present

Website: [MaktabSharif](#)

- **Senior lecturer** for back-end bootcamps covering **programming basics, PHP, Laravel, databases, best practices, design patterns, and deployments.**
- **Mentor and guide** students to become successful and profitable junior back-end developers.
- Successfully trained and introduced over **25 developers** to the community in two bootcamps.

GuyanAfzar

Lead Developer, Tehran, Pardis Technology Park

04/2021 - 05/2023

Website: [GuyanAfzar](#)

- Managed a team of developers to improve VOIP solutions and address inefficiencies in past implementations, resulting in better functionality.
- Improved organizational productivity by implementing enterprise communication solutions.
- Developed and delivered customized products for billing platforms that enabled customers to manage costs and monitor call center performance in real-time, leveraging a range of technologies such as **PHP, Python, Node.js, MongoDB, Linux, and Zabbix.**

FANAP

Backend Developer, Tehran, Pardis Technology Park

10/2018 - 04/2020

Website: [FANAP](#)

- Developed and implemented innovative solutions to automate business processes, such as enabling online ticket purchases for amusement parks.
- Collaborated closely with stakeholder groups to implement a content-based platform for children and teenagers, ensuring that the platform met the needs and preferences of the target audience.
- Worked on improving system performance and stability, utilizing technologies such as **MongoDB, Redis and MySQL**.

TaraabarNet

Lead Developer, Tehran, Pardis Technology Park

05/2017 - 10/2018

Website: [TaraabarNet](#)

- Led the development team at Taraabar.net, responsible for enhancing the national transportation system with sophisticated, brand-new solutions.
- Designed and built large-scale relational databases and created informational databases for analysis purposes by running a web crawler.
- Participated in the data analysis process by identifying relationships and optimizing data fetching.
- Conducted interviews and recruited talented developers, while mentoring them to reach their full potential.
- Conducted code reviews and paired with team members to enhance performance.
- Directed the team using the Scrum and Agile methodology to ensure timely and efficient delivery of high-quality software solutions.

NarinGames

Developer Intern, Tehran, Pardis Technology Park

05/2016 - 05/2017

Website: [NarinGames](#)

- Transformed the game server infrastructure at NarinGames to enhance user experience and performance.
- Designed and developed custom landing pages and robust back-end APIs that allowed clients to seamlessly interact with the system and access the necessary data they required.
- Restructured the internal network infrastructure by configuring Mikrotik and NAS, and integrating collaboration and automation software such as GitLab and local mail and chat servers, streamlining team collaboration and communication while ensuring optimal productivity and accessibility.