

Amirhossein Khodaei

Front-End Engineer

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About Me

I am a front-end engineer with +3 years of experience and am familiar with front-end technologies. What truly satisfies my passion in the programming field is the act of solving problems and delving into new technologies. Learning and teaching web-based technologies is incredibly exciting, and as a developer, there's still a vast amount for me to explore and learn.

- Education: Master of Information Security Engineering • Marriage: Single
- Date of Birth: 18 March 1998

Education

- Master - Malek Ashtar University of Technology (MUT) Information Security
September 2021 - September 2023
- Bachelor - Islamic Azad University of Isfahan Software engineering
January 2019 - January 2021

Skills

In summary, I possess substantial experience working with the tools below and frequently utilize them in my work:

- Vue Js
- Ansible
- Material UI
- Sass, Tailwind
- Antd
- Docker
- Webpack
- MySQL
- React
- JS, TS
- Redux
- Axios
- Linux Servers
- Rest Api
- Clean code
- React Native
- Element Plus
- Responsive Design
- GitHub/GitLab CI/CD
- Nginx
- GraphQL
- Laravel

Experiences

FrontEnd - Web Developer

October 2022 - Present
Isfahan, Iran
Full-time

PayamPardaz

Vue Js, React Native, Ansible, Ubuntu,

PayamPardaz has a diverse package of IT security products with 150 research projects and implemented professional services in its resume (including 109 projects with employers as well as 43 projects with domestic investment).

payampardaz.com

Responsibilities:

- Developed interactive dashboards and web applications using Vue.js, resulting in a 40% decrease in manual data analysis time and enabling real-time monitoring of key performance indicators.
- Sustained and optimized mobile applications for a diverse client base using the React Native framework, resulting in a 20% improvement in app performance and a 15% reduction in crash rates.

Contribution:

- Maintain & refactor legacy +3 dashboards like MFA system
- Structured a new design system that converts Element Plus components to custom components with specified roles for +80% department projects
- Converted & refactored +90% of project from Option Api to Composition Api
- Implemented an extra data push notification in order to increase 10% more immunity to MITM attacks in signing stage

Achievements:

- Decreased +80% complexity of developing and maintaining Previous and future projects based on Kaman design system.

FrontEnd - Web Developer

February 2021 - September 2022

SnappCarFix / CarFillo

Isfahan, Iran

Full-time

React Js, Python, Wordpress,

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.

snappcarfix.com ag.snappcarfix.com sc.snappcarfix.com carfillo.com

Responsibilities:

- Developed and delivered platform solutions for 10 clients, resulting in a 25% increase in user engagement.
- Performed code maintenance and added new features to 5 projects, resulting in a 30% reduction in bug reports.
- Architected and structured core modules for 3 React frontend projects, leading to a 15% improvement in load times.
- Rewrote and enhanced the call center panel project using React, resulting in a 40% increase in user satisfaction.
- Created a real-time web crawler with an appealing frontend using Python and React.js, which processed 1,000+ web pages per hour.
- Contributed to 4 projects within Scrum project management frameworks, consistently meeting sprint goals.