Mohammad Fakhrani

Senior Backend Developer (Laravel/PHP)

- DoB: 1997-06-11
- Marital Status: Married
- Military Service: Exemption

✉ mohammad.fakhrani@gmail.com

📱 (+98)9150851630

📍 29 Maalem 4th Alley, Maalem Street, Garmeh, North Khorasan , Iran

Skills

Skill	Level
PHP	100%
Laravel	100%
MVC	100%
Restful API	100%
API Document (Swagger)	100%
JavaScript	80%
Git	80%
CI/CD	80%
jQuery	80%
MySQL	100%
Microsoft SQL Server	80%

Web Programmer and Developer with over 8 years of extensive experience in implementing diverse organizational portals, custom CMS, and e-commerce systems. I have served as a Senior Web Developer at esteemed companies including Kanoon Ghalemchi, Kavosh Sanat, Khaneh Sabz Mobin, Persian System, and Media Pardazesh. My expertise extends to data mining and developing recommender systems based on user behavior analysis within web systems. I am deeply passionate about continuous learning, take on responsibilities with diligence, foster creativity, and consistently seek out new challenges.

Education

Bachelor of Aerospace Engineering
2016 - 2021

Institute/University: Amirkabir University of Technology

Tehran, Iran

GPA: 3.5

Master of Computer Engineering
2022 - Present

Branch: Software

Institute/University: Iran University of Science and Technology

Tehran, Iran

GPA: 4

Work Experience

Senior Full Stack Web Developer
October 2016 - January 2021

Kanoon Ghalamchi

Tehran, Iran

Tasks and Achievements

- Design and development of intelligent call center system (Technical Manager and Developer)
- Design and development of inspection system (Technical Manager and Developer)
- Design and development of school system (Developer)

ReactJs	40%
OOP	100%
Microservice Architecture	80%
Attention to Detail	100%
Teamwork	80%

🌐 Social Network

- ✈ @atrakweb
- 🔗 mohammad-fakhrani
- 🔵 MFakhrani

Senior Full Stack Web Developer
March 2021 - January 2022

Payesh Moje

Tehran, Iran

Tasks and Achievements

- Design and development of EM/PM web-based system for related industries (Technical Manager and Developer)
- Health information monitoring of equipment in Ghitaran and Talareis carpet factories
- Warehouse management system, physical asset management, human resource management, registration and monitoring of equipment routines, etc.

Senior Full Stack Web Developer
August 2021 - June 2022

Khaneh Sabz Mobin

Tehran, Iran

Tasks and Achievements

- Development and design of contractual agricultural platform for the Ministry of Agriculture (Technical Manager and Developer)

Senior Backend Web Developer
February 2022 - Present

Media Pardazesh

Tehran, Iran

Tasks and Achievements

- Design and development of e-commerce platform for Media Pardazesh (Developer)
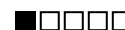
Language

English

| Writing | ■■■□□ | Reading | ■■■■□ |
| Listening | ■■□□□ | Speaking | ■□□□□ |

Persian

| Writing | ■■■■■ | Reading | ■■■■■ |
| Listening | ■■■■■ | Speaking | ■■■■■ |

Certificates

Effective Software Testing Course

Institute: Sharif University of Technology

September 2021

Projects

Design and Implementation of Municipality Websites

For: Jajarm Municipality/Darq Municipality

May 2017

Programming, support, and complete website design

Design and Development of Intelligent Call Center System

For: Kanoon Ghalamchi

January 2018

Call center system aimed at integrating and consolidating data obtained from calls, analyzing user performance during calls, and reducing costs by prioritizing calls through automatic prioritization

Design and Development of Inspectors System for Kanoon Ghalemchi

For: Kanoon Ghalamchi

April 2020

Design of EM/PM Web-based System for Industries

For: Kavosh Sanat

March 2021

The purpose of designing this system is to analyze all factory equipment and perform all equipment-related actions in an automated manner. In the second phase, we aim to reduce equipment failure rates using text mining and artificial intelligence

Link: https://kdsn.ir

Design of CFIS Contractual Agricultural Platform

For: Mobin Greenhouse

November 2021

This system is a comprehensive platform in the field of contract agriculture, which facilitates the contract farming process and communication among relevant entities such as the Ministry of Agriculture, GTC, insurance, and the agricultural bank

Design of Marketplace E-commerce Platform

For: Media Pardazesh

February 2022

Implementation and development of the marketplace e-commerce system. This project is actually an e-commerce system that considers all processes related to it. The system is modular and all database design, architecture implementation, and backend coding are done by myself. This project has a modular structure that includes supply chain, warehousing, sales, accounting, and logistics

Honors

3rd Place in National Technology and Information Competitions

May 2013

2nd Place in National Aerospace Competitions

December 2016

1st Place in National Aerospace Competitions

December 2017

Teaching

Database Design Course

Kanoon Ghalemchi

September 2019

Laravel Course

Kanoon Ghalemchi

December 2019