



Milad Yek

Software Engineer
Fullstack Developer
Data Analyst

Career Objectives

I am a Software Engineer who has the ability to learn new things with a penchant for design and storytelling. I get excited when I see code and I am passionate about AI and its future.

Work Summary

Full Stack Developer

GRUTTO.com | 2023 - 2024
(Netherlands - Remote)

- >_ Conducting Agile full stack dev for a Dutch/German e-commerce platform.
- >_ Developing the React front-end and the PHP/Laravel backend.
- >_ Integrating the back-end with the front-end using the Lumen API
- >_ Providing a dashboard with Voyager for content and WooCommerce for orders

Data Analyst

HUAWEI TECHNOLOGIES | 2022-2023

- >_ Data Analysis for recognizing anomalies and identifying patterns
- >_ SMSC and MMSC maintenance engineer and KPI monitoring
- >_ 24/7 onCall customer (MTN) support for incident handling and issue resolving

Freelance Web Developer

Takinsoft | 2015-2022

- >_ Met with clients to discuss project requirements and workflow
- >_ Designed and coded websites, from layout to function, according to client specifications



Contact Info

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Tech Blog: [milad.space](#)
Portfolio of Websites: [takinsoft.ir](#)

Licenses & certifications

- >_ Google Data Analytics Certificate
- >_ Introduction to TensorFlow
- >_ Introduction to Data Science in Python
- >_ Data Analysis with R Programming
- >_ Data Processing Shell and Bash Scripting
- >_ Data manipulation with pandas
- >_ Data Analysis in Excel and Spreadsheets
- >_ SQL Fundamentals Track
- >_ Software Engineering at Kharazmi University

Specializations

- >_ Web Design/Development
- >_ Data Analysis
- >_ User Interface/User Experience
- >_ Design Thinking
- >_ Full Stack Web and Multiplatform Mobile App Development

Passion Projects

- >_ milad.space // writing about tech, coding and AI
- >_ Darkness // Created a cryptocurrency token on Solana blockchain
- >_ Working with twitter API to create bots like khab_didam or poolmool
- >_ Using Raspberry Pi as a server for 24/7 code running
- >_ imagine_ // AI Art with OpenAI , midjourney and stable diffusion

Software / tools

- >_ VS Code , VisualStudio
- >_ Docker
- >_ AWS
- >_ Github / Gitlab
- >_ Jira / Asana
- >_ Adobe Photoshop, Audition, Premiere
- >_ Android Studio, PyCharm
- >_ Excel , Google Sheets
- >_ GaussDB, BigQuery
- >_ Linux (Ubuntu , Kali, Raspbian , SUSE)
- >_ Grafana , Zabbix

Language / Frameworks / Stacks

- >_ Laravel + React + MySQL
- >_ PHP / WordPress
- >_ Python : Pandas/ Tensorflow/ Selenium
- >_ SQL
- >_ JAMStack (JavaScript, API, Markup) / Hugo
- >_ ELKStack (ElasticSearch and Kibana) / for Data Analysis
- >_ HTML + CSS/Sass + Bootstrap
- >_ Java + XML
- >_ C# + SQL Server + WPF
- >_ C++ , Cordova
- >_ Git