Mohammad S. Rezaie

Software Engineer

SUMMARY

Creative, detail-oriented, software engineer with a deep interest in full-stack web development and APIs. Experienced in developing and deploying successful front and back-end web applications. Constantly seeking opportunities to expand my skills and deliver exceptional results.

CONTACT

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WORK EXPERIENCE

Software Engineer at 100devs, Los Angeles, CA

March 2023 — Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices
- Built semantically structured full stack web applications
- Applied agile methodologies like SCRUM for project management

SKILLS

Agile

APIs

GitHub

OOP

HTML

CSS

JavaScript

Node.js

Express.js

Python

Django

MongoDB

SQL

Freelance Full-stack Developer

April 2020 — Present

Created full stack web applications and static websites for different clients across small and medium size businesses. Notable clients:

Maajon's Kitchen (Live Site) (Repo) – Users can access the web app and view the menu of delicious Afghan cuisine offered by Maajon's Kitchen and place their orders.

AYAT Clothing Shop (<u>Live Site</u>) (<u>Repo</u>) – Users can access the web app and find their favorite clothing designs, get information about the team of designers, get the latest news about the business and contact the shop owners.

Developed a cashless payment system aimed to reduce the need for paper money transactions for businesses and clients improving the efficiency and efficacy of transactions with the use of

rechargeable RFID cards. VOLUNTEERING

June 2020 — August 2021

Volunteer Help Desk Support Technician | Fort Dix, NJ

Software Developer at E-Spot | Kabul, Afghanistan

October 2021 — November 2021

Assisted in the establishment of a community center for newly arriving Afghan guests to the US. Created an online reservation system for guests to rent laptops, and preparing and configuring over 50+ laptop to be used by guests.

EDUCATION

American University of Afghanistan

2018 - 2023

Major: Software Engineering

RECENT PROJECTS

Textual Cryptography (<u>Live Site</u>) (<u>Repo</u>) – This web app allows users to encrypt and decrypt text messages using various modern and robust encryption algorithms.

Personal Portfolio (<u>Live Site</u>) (<u>Repo</u>) – My personal web app showcasing my skills and background and the coding projects that I have done so far and the ones that I am working on.

LANGUAGES

Persian (Native)

English (Fluent)

Other Projects: Star-Wars Wiki – a 'fetchAPI' app, Home Services – mobile app for recruiting expertise, UniProg – university progress tracker, and many more.