name nan



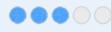


Iran

LANGUAGES

English proficient

German advanced



SKILLS

PROGRAMMING LANGUAGES & FRAMEWORKS

PYTHON

SQL

C++

DJANGO

SOFTWARE DEVELOPMENT PRACTICES

AGILE

TDD

MICROSERVICES

TOOLS AND TECHNOLOGIES

GIT / GITLAB

DOCKER

POSTGRESQL/SQL SERVER



+98-9



https://www.linkedin.com/in

OBJECTIVE

I am eager to apply my language skills and multicultural knowledge in new environments to tackle fresh challenges. Besides following best practices, which I learned in university and professional courses, I enjoy creativity in my work because I see application development as a form of creation, not just a job.

EDUCATION

Payame Noor University

Bachelor's degree, Computer Engineering

Iran University of Science and Technology (IUST)

Master's Degree, Software Engineering (still in process)

PROJECTS

CINEMA TICKET SELLING APP - PYTHON



User can have a roll of admin or customer. Admin adds cinema, scenes, halls, and movies. Customer can buy ticket from available ones with wallet credit.

- modular and microservice driven
- clean code and SOLID principles
- Used MySQL to store data
- SQL alchemy for database-python relation and mapping
- added tests for modules

COURSES

Programming with Python

Technical and Vocational Training Organization of Iran | 110 hours **Database implementation with SQL Server**

Technical and Vocational Training Organization of Iran | 165 hours Introduction to Microsoft Azure Cloud Services

Introduction to DevOps

Coursera / IBM

Fachsprache Wirtschaft :Deutsch als Fremdsprache C1

Virtuelle Hochschule Bayern

Netzwerkvirtualisierung - Von einfach bis zur Cloud

MS OFFICE

LINUX

AZURE

VS CODE

Coursera / Microsoft

Hasso Plattner institute

experience

Customer Service Supervisor



NAME



DEC 2017 - JUN 2020



ISFAHAN - IRAN



+98

- Answered questions from customers and suppliers about products, pricing, and services.
- Helped with buying and selling metals.
- Made sure the paperwork was correct and done on time.
- Organized shipments and pickups.

Backend Developer



NAME



SEP 2021 - JAN 2023



TEHRAN - IRAN



+98-

- Built an online dashboard for costumers to track loyalty points, their costumers, usages, etc.
- designed databases and enhanced old database performance by 20%
- used third-party APIs for projects
- Collaborated with the team using Agile methodologies specially scrum method

passions







- I worked for 3 years at Safir Social NGO before it was closed. I created members database using Microsoft Access and recruited members by reactivating social networks
- I enjoy seeing how puzzle pieces come together to form a complete picture, with focus and patience. It challenges my critical thinking skill
- As a cutting-edge technology, cryptocurrency offers many interesting opportunities that I am eager to explore.