



Ali Aslani

Ref : C758-274

Years of experience : 12

Front End Web Developer

Supect

Age:

35 years old

Marital status:

Married

Military Service:

Completed

Current Location:

Iran, Isfahan

Nationality:

Iran

Preferred Locations:

Iran , Tehran , Isfahan

Salary expectation:

100000000 IRR , Per month

Mobile:

+98 -9021365902

Email:

cinortcele1@gmail.com

Address:

**No 7. Zaferanzade alley,
Motahari Street, Malekshahr,
Isfahan.**



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WORK EXPERIENCE

PRESENT

Front End Web Developer . 11 mos

Supect . Iran. Tehran . Tehran

FEB 2021

According to needs of company I'm developing Front End side of applications using HTML, CSS, Bootstrap and JQuery.

Database design and consulting about BackEnd side is what I'm doing here more than what is remarked.

JAN 2021

Full Stack Developer . 1 yrs

pythonism . Iran. Isfahan . Isfahan

JAN 2020

A freelance Python developer who began his professional work in developing bots and Web scraping and due to his needs learnt to develop web applications and APIs using Python frameworks (Flask and Django).

I worked on a personal project for automatic smart trading in Tehran Securities Exchange Technology Management.

Data acquisition, preprocessing and making best decisions were some of challenges that I confronted through this project.

PRESENT

Translator . 13 yrs

Freelancer . Iran . Iran

JAN 2009

I translate professional context in all fields.

SEP 2017

Microwave Engineer . 7 mos

Huawei Technologies Service . Iran. Tehran . Tehran

FEB 2017

I worked in Huawei Technologies Service as business outsource. Here are some of my responsibilities in Huawei:

- Microwave link integration

- Install support.

- Technical MW engineer.

- Ethernet and SDH network configuration

- Onsite supervisory.

- Possesses thorough knowledge of Installation, Commissioning, Operations & Maintenance of Huawei Microwave equipment include RTN620, RTN910, RTN950, RTN980, RTN380.

- Configuring E-band and super dual band networks.

- Monitoring the new NMS modifications and plan and maintain the NMS for the whole network.

- Monitoring NMS report, TX alarm report, RX Level Report, U2000 alarm reports & take necessary actions accordingly.

- Transmission Implementation Engineering.

- Regional Microwave technical support.

- Microwave Links Installation supervisor & Commissioning.

- Configuration of HUAWEI Microwave Equipment: OptiX RTN 900V: (910, 950 & 980) using software iManger WebLCT U2000.

- Network Troubleshooting

- 3G, LTE FDD, LTE TDD integration
- Fault location and Troubleshooting of Optix RTN620, 910, 950 and 980
- Commissioning and Network configuration for all TX Nodes.
- Ethernet service configuration.

EDUCATION

University of Isfahan Master (MSc/MA) -Engineering (Computer) 2019 - Computer

Shahid SattariAir University Bachelor(BSc/BA) -Engineering (Electrical/Electronic/Telecom) 2004 - 2009
electrical & electronic engineering

Shahid SattariAir University Master (MSc/MA) 2015 - 2017
Telecommunication

TECHNOLOGY SKILLS

JQuery	Intermediate
Django	Advanced
Linux Server	Intermediate
JavaScript	Basic	...
SQLite	Intermediate
Git	Advanced
Web scraping	Expert
Flask	Advanced
MySQL	Intermediate
HTML/CSS	Advanced
Python	Advanced
Linux	Advanced
Linux Administration	Intermediate
Ubuntu Linux	Advanced
CodeVision	Expert
LabVIEW	Expert
Office	Advanced
Windows	Advanced
U2000	Intermediate

LANGUAGE SKILLS

English Upper intermediate

CERTIFICATE

Django . 2021
Sharif University . IRAN

Fundamental of programming in Python . 2019
Maktabkhooneh . IRAN

Advanced python programming . 2020
Maktabkhoneh . IRAN

UAV communaication Systems . 2014
Qods . IRAN

Matlab . 2015
Iran Matlab . IRAN

AVR microcontroller . 2007
PishroNoavaran . IRAN

COMMENT

Highly interested in programming, deeply eager to confront with new challenges and passionate about learning new technologies and utilities, involved in real useful projects of the utmost importance for human life. Being a part of a big community is more attractive for me than being a member of a tiny community whose members can be counted on one hand fingers. A genius Python developer who has studied electronics, worked in telecom industry and is motivated to keep on programming and machine learning.
Never too late! Nothing impossible!
