As a highly experienced IT professional with 12 years of experience, I bring a diverse set of skills to the table. My expertise lies in network administration, troubleshooting, and cloud services, including Microsoft Azure and Amazon Web Services (AWS). I have extensive knowledge in configuring LAN networks, managing servers, and configuring firewall software and hardware, with experience across all versions of Windows Server and Linux Ubuntu, as well as other operating systems.

Amir Rizvandi

Phone:
+968 99 4 66 123
Muscat - Oman
E-Mail:
a.rizvandi@gmail.com

Skill Highlights

- ITIL
- System administrator
- Microsoft network solution
- Cloud services
- Troubleshooting and maintaining
- Network design and local area network structure
- Backup solution
- Firewall
- Virtualization
- Server management
- Cloud server
- Linux and Windows server
- DNS Server
- Database SQL Server
- Network active and passive
- Office 365
- Amazon cloud
- Microsoft Azure

Languages

English – Intermediate
Arabic – Starter
Persian - native
Turkish – native
Kurdish - Intermediate

Experience

IT Department | Homay helath and owo clinic| Istanbul, Turkey 2021/04– 2023/04: IT Administrator

IT Department | Dolmabahce school| Istanbul, Turkey 2019/01– 2021/04 Administrator and social media manager

IT Department | Yalchintash technology Co. | Istanbul, Turkey 2018/03– 2019/1: IT Expert

IT Department | Irantablo Co. | Tehran, Iran 2012/1– 2017/03 : IT Administrator.

IIT Department | Zaminkavan Co. | Tehran, Iran 2011/04 – 2012/01: System Administrator.

Statistics and data processing department | Khomeini port | khozestan, Iran 2005/04 – 20111/01: System Administrator.

Education

Bachelor of Science Information technology engineer - University of Applied Science and Technology Certifications

Cerificates :

- MCSA in Iran company
- ISO 27001 Iran company
- Google ads
- Google youtube owner
- Google Analytics Individual Qualification
- Google my business
- Campaign Manager Certification Exam

Install and configuration HP Servers (Hardware, iLo and More)
Network attached Storage: SAN, NAS
Installation and Monitor with UTM(cyberoam) , Switch,