



Pooria Rafat Rasooli

Nationality: Iranian **Date of birth:** 29 Oct 1988

Phone number: (+39) 3484810972 **Email address:** pooriar.plus@gmail.com

Home: Via Giovanni Boldu, 65, 00133 Rome (Italy)

WORK EXPERIENCE

IT and VoIP Expert

Azim Sazeh Borna [1 Oct 2018 – 1 Nov 2022]

City: Tehran

Country: Iran

Website: <https://www.gachland.com>

Name of unit or department: IT - Business or sector: Manufacturing

- Installation, commissioning and management of the entire network and related systems
- Install, set up and manage VoIP and Call Center
- Management on the installation of the customer relationship system

Technical expert and IT support

Gostaresh Fanavari Arsham [1 Oct 2017 – 30 Oct 2018]

City: Tehran

Country: Iran

Name of unit or department: IT - Business or sector: Information and communication

- IT expert and technical support
- Troubleshooting, upgrading and assembling computer systems and computer networks
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IT Expert

Army Headquarters of the Islamic Republic of Iran (Military Service) [1 Dec 2014 – 30 Sep 2016]

City: Tehran

Country: Iran

Name of unit or department: IT - Business or sector: Public administration and defence; compulsory social security

- Technical and IT expert in the army headquarters (AJA)
- Network, Technical, Troubleshooting, Active and Passive
- Doing printing posters with plotters and graphic design

Computer and Graphics Expert

Modern Business Romak (bamilo.com) [1 Mar 2014 – 30 Nov 2014]

City: Tehran

Country: Iran

- maintenance of computers
- graphic web designing

EDUCATION AND TRAINING

Master Degree of ICT and Internet Engineering

Tor Vergata [1 Sep 2022 – Current]

City: Rome

Country: Italy

Website: <https://web.uniroma2.it/>

Field(s) of study: ICT and Internet Engineering

The master of Science in ICT (Information and Communication Technologies)

- Master of Science in ICT and Internet Engineering
- Skills, methodologies, and technical know-how for the digital era
- Focus on "smart" networked infrastructures in diverse domains (energy, transport, society, security, etc.)
- Exploration of modern internet technologies:
 - Sensing, monitoring, and cyber-physical systems
 - Telecommunication and networking
 - Software systems and services
 - Cybersecurity
 - Advanced techniques for (big) data analytics and pattern recognition, etc.

Bachelor's degree in Information and Communication Technology Engineering (ICT)

Rajaa University of Qazvin [1 Sep 2011 – 30 Oct 2014]

City: Qazvin

Country: Iran

Website: <https://raja.ac.ir/>

Field(s) of study: Information and Communication Technology Engineering

Final grade: 3.26

Bachelor of Information and Communication Technology (ICT)

- Comprehensive education in technology and communication
- Core areas include computer science, networking, and software development
- Emphasis on communication technologies
- Equips students with skills for diverse roles in the evolving field of information technology

LANGUAGE SKILLS

Mother tongue(s): **Persian**

Other language(s):

English

LISTENING C1 READING C1 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Italian

LISTENING A2 READING A2 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

TCP/IP, LAN/WAN, VPN, VoIP, Routing, Switching, Wireless / VMware ESXi (v4 - v6) / Elastix VOIP PBX / MCITP (Microsoft Certified IT Professional) / UTM Firewalls Expert-Cyberoam, SOPHOS, Fortigate, Kerio Control / Proficiency of using computer and internet / Installing and operation of Microsoft XP, Windows 7,8 & 10 MS-Office / Adobe Photoshop (Expert) / I.T. Troubleshooting / Network Troubleshooting, Computer Hardware and Software Installation