

HOSSEIN NADIMZADEH

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My career objectives is to further pursue my desired vocation in Computer technologies and Electrical systems and become integrated as part of a company's desire to be more competitive and successful through teamwork and innovation. My main career goals is to foster the best efforts of acquiring the skills to resolve any issues by learning new tasks efficiency within the company and to enhance my career path respectively. I believe by owning each problem as if it were my own personal endeavor by working effectively through my problem-solving and leadership skills, I serve to alleviate any challenges above and beyond my expected duties. Therefore optimally achieving customer and employee satisfaction as a whole.

Willing to relocate: Anywhere

Authorized to work in the US for any employer



WORK EXPERIENCE

Technical Support

Cox Communications

May 2015 to Present

Hardware Architect

United Smart Solution - Los Angeles, CA

February 2013 to February 2018

Responsibilities

Design and implementation Digital Signage, Live events, staging and decor, Sound system, Live streaming with live switching

Responsible for hardware and software support including PC and network installation

Responsible for designed, wired and Installed Multi displayed Video Wall & LED Screen

<http://www.unitedsmartsolution.com>

Hardware Architect

Tehran International Airport - Tehrān

January 2007 to June 2012

Design and implementation FIDS (Flight Information Display System) • •

Responsible for hardware and software support including PC and network

• installation • •

Responsible for designed, wired and Installed Multi displayed Video Wall & •

• LED Screen • •

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- Identify, troubleshoot, and analyze computer related issues. Determine appropriate course of action, and conduct repairs, modifications, and upgrade internal components and peripherals as needed • •

- • Install and configure software applications•

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- Responsible for designed and implemented Cable television (CATV), Master •

- Antenna Television (MATV), Internet Protocol Television (IPTV) • •

- • Maintained security and access control for data stored on systems • •

- • Responsible for organizing daily equipment and materials • •



EDUCATION

Master's in Information Communication Technology (ICT)

University of Tehran

2007 to 2012

certification in CCNA Routing and Switching (Cisco)

Irvine Valley College - Irvine, CA

2012

Bachelor's in Computer Science

University of Fullerton



SKILLS

- Cabling (5 years)
- IP base device installation and configuration (5 years)
- Microsoft (5 years)
- VOIP (3 years)
- CCTV (5 years)
- MATV (5 years)
- IPTV (5 years)
- High/ Low voltage (5 years)
- VOIP (2 years)
- Switches (5 years)
- Routers (5 years)
- Customer Service (2 years)
- Computer Skills (5 years)
- Wordpress (2 years)
- Html5 (1 year)
- Live Streaming (5 years)
- VPN (5 years)
- Live Sound System (7 years)

- Sales (Less than 1 year)
- Video Wall (5 years)
- LED Screen (3 years)
- Tech Support
- Desktop Support
- Supervisor (2 years)
- Customer Service Experience (6 years)
- Helpdesk Support
- Help Desk
- Customer Support
- Call Center
- Service Desk



CERTIFICATIONS AND LICENSES

CATV Radio frequency certification

June 2016 to Present

CCNA Routing and Switching

March 2012 to Present



ASSESSMENTS

Basic Computer Skills: PC — Highly Proficient

November 2019

Performing basic computer operations, navigating a Windows OS, and troubleshooting common computer problems.

Full results: https://share.indeedassessments.com/share_to_profile/b2b5eac8d3d9458448a42e4215fc14aeeed53dc074545cb7

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.



ADDITIONAL INFORMATION

- IT professional with over 5 years of experience in Installation & Support.
- A computer professional with experience in total system implementation and Support.
- Knowledge of the wide variety of Operating Systems.
- Installation of CCTV including the required infrastructure, equipment trim-out

and programming of devices.

- Programming and networking configurations of all IP based equipment.
- Cable termination including cat5, cat6 and coaxial.

• Quickly adaptable and able to multitask in the changing technical and Managerial atmospheres. •

• PC hardware configuration. •

• Experience in High/ Low voltage System. •

• Highly organized and proficient in working in a team. •

• Dependable, courteous, approachable, hardworking. ••