

NIMA JOUDAKI

SUMMARY

Network Infrastructure Architect, Consultant and Instructor with more than 15 years' experience in delivering secure IP networks based on Cisco solutions.

CERTIFICATIONS

CCDE Written

Cisco Systems, Inc. May 2017– present

CCIE Service Provider Written

Cisco Systems, Inc. May 2014– present

CCNP Routing and Switching

Cisco Systems, Inc. July 2011– present

Certificate Verification NO. 414745375012HTVN

Validate this certificate's authenticity at www.cisco.com/go/verifycertificate

CCNA Routing and Switching

Cisco Systems, Inc. May 2010– present

Certificate Verification NO. 414745374996JKCL

Validate this certificate's authenticity at www.cisco.com/go/verifycertificate

WORK HISTORY

Newark Infrastructure Architect, Consultant and Instructor

- Freelance | Iran, Tehran | Armenia, Yerevan
- September 2010 - Present

Newark Infrastructure Architect, Consultant and Instructor

- Pardis Ettela Resaan Sepehr | Iran, Tehran
- September 2014 - Present

Cisco Instructor

- Tehran Institute of Technology | Iran, Alborz
- October 2013 - Present

Cisco Instructor

- European Regional Academy | Armenia, Yerevan
- September 2010 - December 2012

Network Design Engineer

- SUNNET Company | Armenia, Yerevan
- November 2006 - December 2010

Network Engineer

- Jahan Net ISP Company | Iran, Tehran
- January 2003 - September 2005

PROJECTS

More than 300 Projects:

Consultant:

- Manufacturing, Oil and Gas, Transportation, Utilities, Education, Government, Military, Health, Airport, Retails

Design, implement, validate, and troubleshoot:

- Enterprise network infrastructure (Campuses LAN, Branch/WAN and Internet edge)
- Service Provider highly available network infrastructure
- Security technologies
- Data Center infrastructure

TRAINING

More than 4000 hours of teaching:

- Routing and Switching: CCNA, CCNP, CCIE
- Service Provider: CCNA, CCNP, CCIE
- Security: CCNA, CCNP, CCIE
- Data Center: CCNA, CCNP
- Design: CCDA, CCDP

TECHNICAL SKILLS

Networking Hardware

- Routers: Cisco, Juniper, Huawei
- Switches: Cisco, Foundry, HP
- Firewalls: Cisco, Juniper
- Load Balancer: Cisco ACE, F5

Design:

- Analyze Design Requirements
- Develop Network Designs
- Implement Network Design
- Validate and Optimize Network Design

Implement and troubleshoot:

- Layer 2 Technologies
- Layer 3 Technologies
- VPN Technologies
- Infrastructure Security
- Threat Protection and Content Security
- Secure Connectivity and Segmentation
- Infrastructure Services
- High Availability and Fast Convergence
- Service Provider Core Routing
- Service Provider Access and Aggregation
- Service Provider Security, Operation, and Management
- Data Center L2/L3 Technologies
- Data Center Network Services
- Data Center Storage Networking and Compute
- Data Center Automation and Orchestration
- Data Center Fabric Infrastructure