Basic Info:
Name : Mohammad Delradi   **Location:** Iran/Tehran **Number :**+989375829001
Age: 27 **Email:**Mohammad@delradi.com

	Education	Field of study	Computer science	University
1	BS	Computer	Software	Islamic Azad

Professional Experiences

- **Head Network Admin:**
  Support of Network
  Support of Storage system G400 Hitachi
  Support of Storage system G800 Hitachi
  Support of Servers HPE DL380 G10,G9, G8,G7
  Support of Virtualization Network VMware (ESXi)
- **Significant Projects:**
  I'm responsible for below tasks in wide range of projects for our enterprise customers:
  Implementation and support of storage system (2 * Dual-DKC HDS VSP G1000 + HDS VSP G1500)
  Implementation and support of blade servers for (4 * HPE c7000 Blade System with Interconnects + ESXi) and 2 * Synergy
  Implementation and support of storage systems (2 * HDS VSP G1500)
  Implementation and support of storage systems (4 * HDS VSP G5000 Series)
  Implementation and support of storage systems (2 * HDS VSP)
  Implementation and support of storage systems (3 * HDS VSP)
  Implementation and support of IBM Server systems (3 * IBM P8 series with AIX OS &VIOS) Implementation and support 3PAR 8000 and 7000 Series
   Implementation and support Primera C Series
  Implementation and support MSL Series
  Implementation and support UCS B&C-Series Servers

Implementation and support EMC PowerStore & Unity and VNX series & DataDomain 9K series
Implementation and support HPE DL, BL Servers (G9,G10,G10+,G11)
Install and configuration Virtualization Networks (VMware) in most of Projects
Implementation and support of Quantum Tape
Implementation and support Hitachi VSP 5000 Series
Implementation and support MDS 91XX & 9710,9718 MCI

Basic Skills:

	Field	Level
1	Networking Software and VSAT	IMonitor,iDirect,PRTG,Cacti,Zabbix,Solarwinds
2	ICDL	Word, Excel, Powerpoint, Visio, Sharepoint, Photoshop
3	Automation	Chahrgon
4	VSAT Services	VSAT installation, VSAT link support, Regulatory

Detailed Skills & Expertise:

	Field	Level
1	Routing Skills	RIP,EIGRP,OSPF ,NAT
2	Switching Skills	DTP,VTP,STP,RSTP
3	Virtualization Skills	VMware VCP5.5 and 6,7
4	Linux Skills	Perform advanced system administration ,Configure Services (Prometheus, Zabbix)
5	Server Skills	HPE BL,DL,Synergy Cisco UCS
6	Storage Skills	Hitachi VSP G, VSP EMC Power Store unity and VNX Series HPE Primera, MSA, 3PAR 7000,8000,
7	Backup Skills	MSL & Quantum and Veeam

Training:

1	CompTIA Network+ N10-007	Self-Study
2	LPIC-1 101-102	Self-Study
3	LPIC-2 201-202	Self-Study
4	Zabbix	Self-Study
5	CCNA R&S (100-105 and 105-200)	Self-Study
	CCNA R&W (200-301 V1&2)	
6	CCNA Data Center (200-150 and 200-155)	Self-Study
7	VMware (VCP 5.5,6,7,8)	Self-Study
8	Microsoft 2K16	Self-Study
9	Introduction to Storage Area networks (Redbooks IBM)	Self-Study
10	Information Storage and Management-v.2,5	Self-Study
11	HP BladeSystem Administration	Self-Study
12	HP BladeSystem c-Class Sloution I – Technologies Planning, and Deployment v8.31	Self-Study
13	HP 9500 Administration and Configuration (HK905s B.00)	Self-Study
14	HDS Student-Guide v1	Self-Study
15	LPIC-1 Linux Professional Institute Certification Study Guide: 102-500,102-500	Self-Study
16	Managing HPE 3PAR StoreServ I (HK902S)	Self-Study
17	Managing HPE 3PAR StoreServ II (HK904S)	Self-Study
18	Managing HPE 3PAR StoreServ III (H9P97S E.00)	Self-Study
19	IBM Power Systems S812L and S822L Technical Overview and Introduction (Redbooks IBM)	Self-Study
20	IBM Power Systems RAID Solutions Introduction and Technical Overview (Redbooks IBM)	Self-Study
21	Power Systems Memory Deduplication (Redbooks IBM)	Self-Study
22	IBM Integrated Virtualization Manager For IBM Power Systems Servers (Redbooks IBM)	Self-Study
23	IBM Systems Virtualization: Servers,Storage, and Software (Redbooks IBM)	Self-Study
24	Implementing Cisco UCS Solutions (Second Edition)	Self-Study
25	Unity Deep Dive (MR-1LP-UNIDD.41119138882.1)	Self-Study
26	Unity Deep Dive Lab Guide (MR-1CP-UNIDD.1.0)	Self-Study
27	HPE Synergy Installation and Maintenance (Rev. 19.11)	Self-Study
28	Hitachi storage systems introduction	Self-Study
29	Lab Guide for Implementing Hitachi Unified Storage (TCI2109)	Self-Study
30	Hitachi Universal Replicator -Open Systems (TSI0150)	Self-Study
31	Lab Guide for Implementing Hitachi Unified Storage(TCI2109)	Self-Study
32	Student Guide for Managing Hitachi Content Platform v7.2 (TCI2743)	Self-Study
33	Data Domain Advanced Features and Functions	Self-Study
34	Data Domain Extended Retention: Installation, Configuration, and Administration (MR-1WP-DDEXRET.DDOS5.5.2)	Self-Study
35	Data Domain Implementation with Application Software (MR-1WP- DDIAS.DDOS5.5.2)	Self-Study
36	Data Domain System Administration	Self-Study
37	Fiber Channel Theory Fundamentals Introduction	Self-Study
38	Introduction to Fibro Channel	Self-Study
39	Brocade SAN Design and Best Practices (2.3)	Self-Study
40	Data Domain System Administration Student Resource Guide (MR-1TP-DDSADMIN-0317)	Self-Study