

Asim Namazov

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Date of birth: 12/09/1985

Career History



2017 May

Baktelecom

Head of Service Operation Center

Managing people who is responsible for network and customer services. Managing Ticket system. Assign tickets to right person who can handle and solve problem. Control all network (MPLS, GPON, L2 network)



Khazar University

Internet Architecture, Computer Networks

Teaching students how internet is working, based on network. Useful protocols and working principles.



HUAWEI

Network enginner (Datacom&Access)

- Provide technical service support for different Telecommunication companies. \Box Working with Government and Private ISP companies, supporting for IP network and MSAN devices.
- switching, routing
- Using equipments: NE40, NE40E, ME60, CX600, U2000, S9300, S5300, MA5600, S12700
- Provide HLD and LLD solution for new coming projects.

Projects

- ✓ BAKTELECOM Public Wi-Fi project in Bulvar, AC6605, AP8030, AP8130, s5700, s6700
- ✓ Aztelecom NGN (IP/MPLS+Access) Voice, Internet, IPTV services providing through this network. (NE40E, S9300,)
- ✓ NGA Wi-fi (1xS5700, 1xAC6500, 17xS2700, 94x AP)
- ✓ Azerconnect LTE (Acceptance)
- ✓ BTRIB NGN (IP/MPLS+Access) Voice, Internet, IPTV services providing through this network. (CX600, NE40E, S9300, S5300)
- ✓ Azercell IPRAN (8xCX600-X16, 63xATN950B, ATN910I) 2G, 3G, 4G services providing through this network.
- ✓ Bakcell IP/MPLS (NE40E, S9300)
- ✓ Azertelecom IP/MPLS (NE40E, S9300, ATN950B)
- ✓ Naxtelecom





2014 November _ 7 July 2015

BEGOCVENUE TECHNOLOGY MANAGER (VTM)

Page 1 of 2 Summary of Responsibilities

Project manager responsible for the detailed venue specific technology planning, implementation and operations for a single venue, or sport Technology implementation & operations at assigned venue

- Develop & maintain close relationship with Site Manager, ensuring that Overlay deliverables to Technology are provided as specified to schedule.
- Maintain Technology project plan for venue.
- · Assist Telecommunications in determination of cabling requirements and scoping of cable pathways.
- Cooperate with the Reprographics Contractor Venue Manager on the detailed planning and implementation of all reprographic services on-venue.
- Cooperate with each IT&T Programme in the development, documentation & implementation of technology services on venue.
- Coordinate with CAD on the production of venue specific equipment layout drawings and detailed space design for critical Technology and client spaces.
- Quality check and assurance on all venue specific technology design documentation produced by Technology Functional area contractors/designers. Specifically for service deliveries to technology equipment locations for CATV, Telephony and Games and Administrative network equipment.
- Identify venue specific risks and recommend mitigation strategies.
- Provide quality management both during planning and on site during implementation.
- Cooperate with Logistics and Technology service providers on the detailed scheduling of deliveries to site. □ On-site project manager for Technology during implementation, including the coordination of venue access for Technology Sponsors and contractors.
- Technology representative to the Venue Team, providing a single point of escalation and coordination of all technology issues.
- Coordination of venue tours, inspections and visits as required by Technology Partners, contractors of Technology Management.



HUAWEI

Datacom enginner

- Provide technical service support to customers.
- Follow up the knowledge and work experience.
- Support all datacom network, Configure FTTX, IP/MPLS network and support.
- Protocols- BGP, OSPF, MPLS, ISIS, L3VPN, L2VPN, STP, VRRP, MPLS TE, VLL, QOS, □ switching, routing
- Using equipments: NE40, NE40E, ME60, CX600, U2000, S9300, S5300

Projects

- Azercell IP/MPLS
- BTRIB IP/MPLS
- ✓ Azeronline FTTX
- ✓ Aztelecom IP/MPLS
- NGA Wi-Fi



Fix network engineer & Project Manager

- Provide technical service support to customers.
- Preparing & managing project & configurations, monitoring implementation plans and project situation.
- Follow up the knowledge and work experience.
- Assisting to the Chief Manager in tender agreements, providing quality information pertaining to bids **Key Achievements**
- Control projects and configuring equipments for ZTE Corporation (Baku office). Have meeting with customer's managers.



2008_to September 2011

Baku Telephone Communication Union Production Company

Promoted to:

Administration of NGN IP network

- Laboratory of Information technologies- Control IP network. Configuring Huawei and ZTE network equipments.
- Working with DSLAMS, servers, AG, MSAN, Softswitch, Huawei, ZTE, ZyXel equipments Layer 2 and 3 switches, routers.
- Protocols- BGP, OSPF, MPLS, L3VPN, L2VPN
- switching, routing

Education

2003 - 2007 Azerbaijan Technical University- Bachelor

Faculty: «Radio engineering and communication»

Specialty: « Distribution of networks, information and communication systems»

2008 – 2010 Azerbaijan Technical University- Master degree

Faculty: «Radio engineering and communication»

Specialty: « Distribution of networks, information and communication systems»

Professional training

ZTE University in China, Shenzhen city – Level A of ZXR10 Product & Theory Training **Azerbaijan Diplomatic University ADA -** Conducting effective meetings

Planning and Organising

Design and deliver effective presentations

Huawei Training Centre in Beijing - FBB IP Design Training **Huawei HCNA Routing&Switching – 01010010168806818851409**

Other details

Languages Azeri, English, Russian, Turkish

IT proficiency Word, Excel, PowerPoint, Microsoft Outlook, IT environment and etc.

Driving licence B

Interests include Swimming, Chess, Running,

Health Excellent; non – smoker, non - drinking