



# ASIMAN HAJIKHANOV

IT SPECIALIST & SYSTEM ADMINISTRATOR

## CONTACT

+994 50 732 66 33  
asimanhajikhanov@gmail.com

<https://cv.hajikhanov.site>

## SOFT SKILLS

- empathy
- Work ethic
- Adaptability
- Communication
- Teamwork
- Time Managements
- Critical thinking
- Resilience

## HARD SKILLS

- Troubleshooting
- Device fixing
- Windows Server Administration
- Active Directory management
- Linux Server Administration
- Network Administration
- Security Management
- Customer Service experience
- Cloud Computing
- Virtualization
- Html ,Css ,Python

## LANGUAGE SKILLS

- Azerbaijan language - C2
- English language - B1



## EDUCATION

### **AZERBAIJAN TECHNICAL UNIVERSITY**

Bachelor of Information Security  
2019 - 2023

### **AZERBAIJAN TECHNICAL UNIVERSITY**

Master of (MBA) Managing Risk  
2023 - present

## EXPERIENCE

### **IT HELP DESK INTERN**

June - September 2023

Azerbaijan Technical University

### **IT Specialist**

December - Now 2024

Innovative in Technology

## Diplom and Certifications

Azerbaijan Technical University - Information Security Diploma

Code Academy - System Administration Diploma

Code Academy - System Administration Certificate

Azerbaijan Technical University - Help Desk Certificate

Microsoft - Microsoft Certified Educator Certificate

Pearson VUE - IT Specialist Cybersecurity Certificate

Pearson VUE - Cisco Certified Support Technician IT Support

## COURSES

### **SYSTEM ADMINISTRATOR**

Code Academy

February - July 2022

~ Preparing for the challenges of the real IT world with CompTIA A+

~ Managing Red Hat Enterprise Linux systems with RHCSA - Red Hat Certified System Administrator certification,

~ Windows Server - working with (AD DS, DHCP, DNS, WSUS, WDS, Web-server IIS, FTP Server, Print and Document services &) and Their Features

~ Microsoft Azure - IT Professionals manage Azure subscriptions, secure identities, administer the infrastructure, configure virtual networking, connect Azure and on-premises sites, manage network traffic, implement storage solutions, create and scale virtual machines, implement web apps and containers, back up and share data, monitoring