Eder Izazaga

PO Box 11627
Santa Ana CA 92711
Email: microsantaana@yahoo.com   Cell (714) 721-3695

Education:

G.E.D HIGH SCHOOL EQUIVALENT CERTIFICATE
SOME COLLEGE ON COMPUTER SCIENCE
Computer Networking Engineer
A+ Certificate Preparation, Network Technology with Cisco.
Bilingual Spanish/English

Technical Skills

Low voltage and IT technician
Installing all windows Platforms, network management
Microsoft Office 365, Deployment Applications and managing licensing
for different user groups, providing technical support level 1,2 via remote
or onside on AD, TCP/IP, DHCP, DNS, LAN/WAN, VLAN, POE, VPN, NAS, WIFI
Cisco Meraki and multi-layer switching.

Work Experience

Micro computers   *12/2010 – 3/2016*
Title: IT Manager
Job Description: Managing technicians, installing, updating and troubleshooting
Computer systems doing windows and hardware upgrades virus
Removal, data backup and recovery as well as building new
Computer equipment for commercial clients.

EcoTech Imaging   *12/2017 – 3/2018*
Title: IT Desk Support
Job Description: Building and Deploying CAPSA Carts WOWs for
Hoag Hospitals and Global Medical Centers mounting the
computer systems, printers, scanners, cable management
and making sure that the windows operating systems
were working 100% before deployment to different
departments.

OATechnology Inc   *12/2019 – 3/2020*
Title: IT Desk Support Technician
Job Description: Installing Microsoft 365 (windows 10 and office suites)
Making sure that computers stations were ready for Azure
Deployment.

Cambrian Corporation   *2/2020-Present*
Title: IT Field Technician
Job Description: Assisting engineers to connect the Internet circuit to IDF's facilities, updating firmware for different devices including consoles installing patch panels, Extending the internet circuit, setting up modems, routers, switches, firewalls, computer stations, printers, scanners and VoIP systems.

Ecco wireless   *3/2019 – Present*
Title: Internet wireless Field Technician
Job Description: Installing Ubiquity internet wireless infrastructure for Marinas to connect Businesses and boaters in different coast cities. Creating VPNs Configuring Antennas, radios, routers, switches and running speed test to make sure to deliver specific speeds to each client accordantly to their request.

References   **Upon request.**