

# WAYNE REYNOLDS

+1-469-731-9524 wayneraynolds@gmail.com github.com/\_WayneReynolds\_ San Francisco, CA

## EXPERIENCE

### Network Security Engineer

Network Bulls Pvt Ltd 2015 - Ongoing San Francisco, CA

Network Bulls Pvt Ltd is a startup providing training, consulting & Implementation of networks.

- Installed Cisco TX 9000 in Landlease
- Acting as hero and light to other engineers, making scripts to minimize errors and speed up delivery by 70%
- Maintained a 1400+ multi-vendor core and edge backbone for enterprise and consumer traffic
- Upgraded 20+ Cisco ISR G2 VGW/CUBE/SRST routers
- Invoiced \$225K worth of managed services for clients

### Network Security Engineer

WeWork 2013 - 2015 San Francisco, CA

- Maintained and managed over \$15M of equipment inventory
- Provided guidance to team of 9 Engineers
- Maintained compliance with HIPAA, COSSO, and SOX 404 through security audits and reviews
- Provided 24\*7 Level 1 support

### Junior Network Security Engineer

PrePay 2012 - 2013 San Francisco, CA

PrePay offers a full marketplace to consumers on its mobile apps and website.

- Developed IPv6 functionalities for the consumer and enterprise clients
- Worked on firewalls: Cisco ASA 5500, Juniper SRX 550, Juniper ISG

### Associate Engineer

Optus 2010 - 2012 San Francisco, CA

Optus provides telecommunication services such as telephony, mobile and internet.

- Introduced Cloud Computing using, Peer1, Rakspace and moved IT infrastructure to on demand cloud
- Developed an automatic log diagnostic program, saving the company \$80,000 annually

### Entry-Level Network Engineer

Varnion Technology 2009 - 2010 San Francisco, CA

Varnion Technology is Company focused on Internet Service provider, that provide fast connection with mostly wireless network and Fiber optic network for Company/hotel/building scale client

- Implemented the Global IT Help desk system using SharePoint 2003
- Detailed planning and implementing AD infrastructure on Windows Server 2012 R2.
- Provided Level-2/3 support and troubleshooting to resolve issues.

## EDUCATION

### B.S ELECTRONICS

University of San Francisco

2006 - 2011 GPA 3.5 / 4.00

## ACHIEVEMENTS

#### Conceived and designed new services

Designed and implemented bandwidth classification and monitoring system for a strong UX. Thanks my effort sales forces cross sold new services & increased CR by 5%.

#### Designed and engineered a large scale migration

For a big Firm in Oil&Gas industry I have designed a migration plan from legacy Data Center to newer ones overseeing people involved the whole process that lasted about 18 months

## SKILLS

### Switching

Catalyst 3700,3960 , 2960 , 4500

Nexus 7000 and 1000v

IOS, NX-OS, CAT-OS upgradation MPLS

T1/T3/OC 3 Frame-Relay

vPC, VDC, STP

### Wireless

Cisco Aironet APs AIR-CAP2602I-N-K9

AIR-AP1142N-N-K9 Cisco Wireless

## CERTIFICATION

Milcom IT school

Certificate of professional qualification

Kanoos Group Of Companies

Certificate of Appreciation

Cisco Networking Academy

CCNA