



Systems Engineer (IP Networking)

Location: Pointe-Claire (Montreal), QC

Start: March 2010

OmniGlobe Networks, Inc. (www.omniglobe.com) is a leading provider of broadband IP and cellular telephony solutions in remote areas around the World using wireless (WiMAX, CDMA, GSM) and satellite technologies. Our solutions are complemented by state-of-the-art Operational Support System (OSS) software designed specifically to perform integrated subscriber, network and bandwidth management. Our operations span the globe, with installations in North America, Europe, Africa and the Middle East.

We are presently seeking a Systems Engineer with experience in IP networking and wireless or satellite communications to work in our Pointe-Claire (Montreal), QC office. As a member of our systems engineering staff, the successful candidate will help to shape OmniGlobe's future systems and networks. Working with other systems engineers in an open, dynamic environment, he/she will use IP networking skills (e.g., TCP/IP protocol suite, IP addressing, routing and subnetting, bandwidth and network management) to help design OmniGlobe's IP-based networks. The successful candidate will also work with the Sales team to prepare technical bids for customers. Using his/her problem-solving and troubleshooting skills, he/she will help to monitor the health of our existing networks and interact with customers to preempt the occurrence of problems and help to diagnose and resolve network issues.

Mandatory requirements:

- Bachelor's degree in Electrical or Computer Engineering, or Computer Science.
- ≥ 2 years of work experience in a related field.
- Experience with IP networking (e.g. TCP/IP protocol suite, IP addressing, routing, subnetting, bandwidth and network management, routers, switches, firewalls, etc.)
- Experience with network equipment configuration and installation.
- Good analytical and problem-solving skills.
- Good technical writing skills.
- Good communication skills in English.
- Willingness to travel occasionally.

Assets (not mandatory):

- Experience with wireless (e.g. WiMAX, Wi-Fi, CDMA and/or GSM) and/or satellite networks.
- Experience with standard RF testing equipment (oscilloscopes, spectrum analyzers, signal strength meters).
- Master's degree in a related field.
- Familiarity with UNIX-derived operating systems (e.g. Linux, FreeBSD).

OmniGlobe contact details:

We encourage interested parties to forward their resumes to:

Ms. Claire Emptage
Human Resources Manager
E-mail: cemptage@omniglobe.com