



A Great Place to Succeed!

Aastra Technologies Limited (TSX:[AAH](#) - [News](#)), is a global company at the forefront of the Enterprise Communication market. Headquartered in Concord, Ontario, Canada, Aastra develops and delivers innovative and integrated solutions that address the communication needs of businesses small and large around the world. Aastra enables Enterprises to communicate and collaborate more efficiently and effectively by offering customers a full range of open standard IP-based and traditional communications networking products, including terminals, systems and applications.

We currently have exciting opportunities for a **Senior Verification Engineer** to join our team in our Concord, Ontario office.

Job Duties & Responsibilities:

- Advanced feature product quality and verification testing of Aastra's IP portfolio.
- Ensuring that VoIP products conform to industry IETF RFC standards (SIP RFC, drafts etc).
- Performing advanced VoIP functional, scalability, performance, robustness and regression testing.
- Development and execution of product test plans.
- Building simulated IP network setups representing current and planned VoIP customer deployments.
- Keeping abreast of new VoIP protocols, standards and drafts being developed in the evolving VoIP community.
- Keeping abreast of 3rd party VoIP products and capabilities including but not limited to IP PBXs, VoIP Media Gateways, Session Border Controllers, and IP Phones.
- Advanced SIP protocol level debugging and trouble-shooting tasks
- Other R&D tasks as assigned by

Qualifications:

- Bachelors University Degree in Electrical Engineering, Computer Engineering or Computer Science.
- Minimum of 5 years prior working experience with SIP based VoIP products.
- Minimum of 5 years experience with product verification/QA test team on a VoIP based product.
- Minimum of 5 years experience validating product compliance with industry standards (ITU, TIA, RFC, etc).
- Working knowledge of an IP-based product testing life-cycle.
- Working knowledge of current VoIP related (SIP) RFC and drafts.
- Excellent written and oral communications skills.
- Ability to work with cross functional teams including development, product-line management, and support.
- Enjoys working in a fast paced, project oriented team environment.
- Ability to grasp high level product requirements and translate them in a test cases.
- Qualified for or holder-of Professional Engineers Ontario (PEO) license.

Cutting-edge technology. Entrepreneurial vision. Personal empowerment. And a corporate culture that encourages innovative thinking and rewards great ideas. These are the key attributes that have propelled Aastra to the forefront of the enterprise communications marketplace. Explore the advantages of joining Aastra and find out why it is a great place to work.

Report To:

Engineering Director

Submission Process:

Interested candidates should email their resume to jobs.Toronto@aastra.com stating the position applied for as **Senior Verification Engineer**.

We thank all applicants, however, only those under consideration will be contacted. At Aastra we are committed to diversity and equal access to employment opportunities based on ability.