Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Links Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

Corporate Headquarters:
Toll Free Phone: (866) 225-9067
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Keewatin, ON P0X 1C0

Job Board Posting

Careers.Indigenous.Link

Date Printed: 2024/05/03

Snr Engineer Service Architect

Job ID	**272788-en_US-7161**	
Web Address		
https://careers.indigenous.link/viewjob?jobname=272788-en_US-7161		
Company	Rogers	
Location	Brampton, ON	
Date Posted	From: 2023-02-02	To: 2050-01-01
Job	Type: Full-time	Category: Telecommunications

Description

<p>Our Digital & Technology team wakes up every day with one goal in mind – to connect Canadians to the people and things that matter most. Collectively, we’re proud to support 30 million Canadians each month.</p><p> </p><p>We manage a robust portfolio that champions the leading edge of technology and media. We drive projects that expand connectivity to underserved communities from coast-to-coast-to-coast; build and enhance our fixed broadband network to provide high-speed Internet, TV and Smart Home Monitoring; and support our world class wireless network, offering our customers Canada’s largest and most reliable 5G network. As the Digital & Technology team, we are building our tomorrow, today.</p><p> </p><p>Come play a key role in building the future of innovation in Canada, Let’s make your possible.</p><p> </p><p>Do you enjoy working on high-scale, complex, and high visibility projects and programs If yes, consider the following opportunity:</p><p> </p><p>The Engineer, Services in the Industry Standards department will participate in and contribute to the development of industry technical standards, assist with Rogers regulatory activities, interact with other departments within Rogers to provide technical guidance on industry standards and technology trends, and work with industry partners and competitors outside of Rogers in trade associations and other organizations. </p><p>
This position will focus mainly on the Architecting of Services and Radio Spectrum assets of 5G and future 6G wireless networks, but the position has a broad scope and will also involve the Core Network, Security, and Devices aspects of networks. </p><p> </p><p>What you will be doing:</p>
Research, analyse, and evaluate current and emerging or disruptive services and technology defined in industry technical standards, regulations, and guidelines with their impacts to Rogers current and future business
Participate in standards development organizations, trade associations, and regulatory bodies, and work with industry partners and competitors within those groups
Contribute to industry technical standards, guidelines, and regulations to protect and further Roger's business interests
Assist Rogers Regulatory department when interacting with Canadian

regulators
Assist other departments within Rogers (Information Technology, Technology Development, Strategy, Innovation, and Business Units) by providing information and analyses of industry standards and guidelines
<p>
What you have:</p>
5 years of experience in communications system development and engineering for fixed, mobile or IP networks Experience with industry standards and regulations from organizations such as 3GPP, GSM Association, and ISED
Familiarity with a broad range of mobile services, including the architectures required to support ; Voice and Data services, Multimedia services, Location services, Mission Critical services, Messaging services, “Internet of Things” services, “Vehicle-to-Everything” services, New Vertical Services, and familiarity with fixed network including Numbering, Docsis, Malicious Calling, Optical and fiber architectures.
Familiarity with the technical aspects (i.e. regulatory, architecture, signalling, delivery, provisioning, virtualization and scaling) of multiple wireless access technologies, including 4G (LTE) and 5G (NR) radio, Wi-Fi, and satellite Familiarity with radio spectrum, Lawful Access, Cyber Security, AI implications and Privacy regulations and standards, including those written by the Canadian and United States governments (ISED, CRTC, and FCC) and by global organizations (ITU, CITEL, EU, OFCOM, etc.) Ability to anticipate impacts to Roger's based on proposed new regulations, or services to be introduced.
Electrical Engineering or Computer Science Degree or equivalent
APEO (Association of Professional Engineers Ontario) eligible or equivalent
This position requires travel globally and a valid passport.
Travel varies every year based on the work and projects and is about 10%
<div> </div><div>Posting Type: Internal and External Candidates Considered</div><div>Schedule: Full time</div><div>Shift: No Selection</div><div>Length of Contract: Not Applicable (Regular Position)</div><div>Work Location: 8200 Dixie Rd (341), Brampton, ON </div><div>Travel Requirements: Up to 10%</div><div> </div><div> </div><div><p>At Rogers Digital, our team doesn’t shy away from big ideas – we bring them to life. We work tirelessly to deliver the best user experiences (period) and build amazing self-serve experiences that our customers want to use. We are customer-obsessed agents of change and are committed to innovation and creating effortless experiences for customers and frontline employees. We use cutting-edge tools and technologies to solve critical and complex problems with award-winning solutions. Our work impacts millions of customers everyday. At Rogers Digital, we’re looking for people who embrace change, take risks, and push boundaries. Learn more about our team and our work @ <u>https://digital.rogers.com/</u></p><p> </p><p>#LI-AS1</p></div>

For more information, visit Rogers for Snr Engineer Service Architect