



# 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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# Job Board Posting



Careers.Indigenous.Link

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## Sr. Mgr - Unified Network Labs

<b>Job ID</b>	<b>287442-en_US-9325</b>	
<b>Web Address</b>	<a href="https://careers.indigenous.link/viewjob?jobname=287442-en_US-9325">https://careers.indigenous.link/viewjob?jobname=287442-en_US-9325</a>	
<b>Company</b>	Rogers	
<b>Location</b>	Brampton, ON	
<b>Date Posted</b>	From: 2023-03-31	To: 2050-01-01
<b>Job</b>	Type: Full-time	Category: Telecommunications

### Description

&lt;p>&lt;p>Our Digital &amp; Technology team wakes up every day with one goal in mind &#211; to connect Canadians to the people and things that matter most. Collectively, we&#217;re proud to support 30 million Canadians each month.&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;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&#217;s largest and most reliable 5G network. As the Digital &amp; Technology team, we are building our tomorrow, today.&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;p>Come play a key role in building the future of innovation in Canada, Let&#217;s make your possible.&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;p>Do you enjoy working on high-scale, complex, and high visibility projects and programs &#160;If yes, consider the following opportunity:&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;p>Imagine working for an exciting entrepreneurial company where employees are committed to meeting big challenges and making a real difference. That&apos;s Rogers. A leading communications and media company where people come to do great work. Right now we are looking for talented individuals to join our winning team where you will have a chance to innovate, grow and to do what really matters.&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;p>The successful candidate will be a results-oriented leader with industry knowledge and technology experience who will lead the modernization, and continued development of the Rogers Network Verification lab facility.&lt;/p>&lt;p>&#160;&lt;/p>&lt;p>&lt;p>&lt;b>Accountabilities:&lt;/b>&lt;/p>&lt;p>&lt;ul>&lt;li>Manage a network lab environment including facilities, architectures, personnel, and budget&lt;/li>&lt;li>Collaborate with internal/external stakeholders, functional peers, and senior leaders on cross-functional initiatives, and establish constructive working relationship to build influence and achieve alignments&lt;/li>&lt;li>Manage introduction of new technology into the verification lab facility and conduct lifecycle of legacy technology&lt;/li>&lt;li>Ability to perform End to End network service Impact Assessment&lt;/li>&lt;li>Provide integrated end-to-end verification lab facility network services to internal users according to agreed Service Level Agreements (SLAs)&lt;/li>&lt;li>Lead CAPEX/OPEX planning for the network lab by verifying lab requirements&lt;/li>&lt;li>Manages laboratory facilities, cabling, physical and logical network equipment&lt;/li>&lt;li>Develop laboratory related practices, solutions, and processes specific to the verification facility lab environment&lt;/li>&lt;li>Provide central maintenance of test equipment (Repair, license management, calibration, preventive maintenance)&lt;/li>&lt;/ul>&lt;/p>&lt;p>&lt;br>&lt;b>Basic Qualifications:&lt;/b>&lt;/p>&lt;p>&lt;ul>&lt;li>7+ years of experience leading large-scale network labs, in the telecommunications industry with a focus on network technologies and related operational support systems &#160;&lt;/li>&lt;li>Experience in a direct or matrixed roles leading technical and non-technical transformation project teams with a proven ability to work across broad functional teams&#160;&#160;&lt;/li>&lt;li>Graduate or Undergraduate university degree in Computer Science, or Electrical/Computer/Electronics/Telecommunications engineering&lt;/li>&lt;li>Strong communication and teamwork skills&lt;/li>&lt;li>- Developed analytical skills and highly developed problem-solving skills&lt;/li>&lt;li>- Can identify improvement opportunities and implement necessary changes&lt;/li>&lt;li>- Data-driven decision maker&lt;/li>&lt;li>- Results/outcome oriented&lt;/li>&lt;li>- Must be able to multitask effectively across other responsibilities&lt;/li>&lt;li>- Able to work in a changing environment and able to adapt with these

changes in planning & communication  
Preferred Qualifications: Knowledge of Wireless Technologies  
Knowledge of IP Networks  
Familiar with Telco Cloud, NFVi, Containerization, MEC, and Network slicing solution design and deployment  
Familiar with Wireline Technologies  
Schedule: Full time  
Shift: Day  
Length of Contract: Not Applicable (Regular Position)  
Work Location: 8200 Dixie Rd (341), Brampton, ON  
Travel Requirements: Up to 10%  
Posting Category/Function: Technology & Engineering  
Requisition ID: 287442  
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 @ <https://digital.rogers.com/>  
<https://digital.rogers.com/>  
Posting Notes: Digital & Technology

For more information, visit Rogers for Sr. Mgr - Unified Network Labs