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.

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Systems Analyst

Job ID	**onPQxfwj-15704-3623**
Web Address	https://careers.indigenous.link/viewjob?jobname=onPQxfwj-15704-3623
Company	EPCOR
Location	Edmonton, Alberta
Date Posted	From: 2025-09-18 To: 2050-01-01
Job	Type: Full-time Category: Utilities

Description

Highlights of the jobÂ We are hiring one (1) full-time temporary Systems Analyst position for up to 13 months working out of Edmonton, AB.Â EPCOR Application Services performs operational and project activities for a diverse array of applications including cloud, web, on-premise, and mobile applications, for asset management, and utility operations. Â The Systems Analyst provides technical expertise in drafting and geospatial applications used across EPCOR supporting the management of gas, electricity, and water utilities. Leveraging your education, experience, customer service skills, and strong communication abilities, you effectively resolve problem tickets and work requests with creativity and efficiency. You also prioritize capital project work appropriately while contributing to successful team outcomes. This role reports to the Manager, GIS & ADMS. This position is eligible for EPCOR's hybrid work program.Â We welcome applications from both internal and external candidates. EPCOR employees are encouraged to apply using their '@epcor.com' email address to ensure proper consideration of internal seniority.Â What you'd be responsible forÂ Maintaining System Reliability: Monitoring, maintaining, and managing changes to systems to ensure consistent reliability and availability.Supporting Operational Transitions: Assisting with the transition to operational reviews and checklists to ensure smooth handoffs and readiness.Root Cause Analysis: Investigating issues to identify root causes and implementing solutions that reduce future risk and actively participating in root cause analysis meetings.Collaborating Across Teams: Working closely with the Application Services team to build and maintain efficient, dependable, and high-quality solutions.Driving Continuous Improvement: Executing daily tasks with a focus on improving processes and systems.Participating in both capital projects and ongoing operational activities.Building Knowledge and Documentation: Contributing to team documentation and knowledge sharing to support long-term sustainability through cross-training and succession planning.Adhering to all departmental policies, procedures, and best practices.

Â What's required to be successfulÂ Completion of a Degree in Computer Science or Engineering, or a diploma in Computer Engineering/System Technology.4+ years of relevant experience is preferred.Candidates with less experience may be considered in a developmental role.

Intermediate programming experience, with a strong understanding of C# and Java development.Hands-on experience with Oracle or Microsoft SQL Server databases.Experience using ETL tools, such as FME.Self-motivated technical professional with a passion for continuous learning and innovation.Ability to perform quality assurance on estimates, business requirements, application design, and programming logic.Proven ability to troubleshoot critical application issues with urgency and precision.Familiarity with the System Development Life Cycle (SDLC) and experience using common programming languages.Understanding of change management, Agile methodologies, and the ITIL framework. Â Knowledge of the following would be preferred:Experience developing applications within CAD environments, such as AutoCAD or MicroStation.Working knowledge of both Linux and Windows operating systems, including troubleshooting and system support.Familiarity with spatial databases, including Oracle Spatial & Graph or Microsoft SQL Spatial, and a solid understanding of geospatial concepts.Experience administering Esri desktop and server products.Understanding business processes, data interfaces, and how business applications function across systems. Â Â Other important facts about this jobÂ Jurisdiction: CSU52Â Class: IT1/IT2Hours of work: 80 hours biweeklyWage: Starting at $53.05 per hourÂ at IT2; and starting at $48.58 per hour at IT1.Final Wage and Step will be determined at the time of selection and based on a combination of factors as outlined in the Collective Agreement.If a candidate is hired at the developmental level starting wage will be determined based on experience at the time of selection.

For more information, visit EPCOR for Systems Analyst