

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 Toll Free Fax: (877) 825-7564 L9 P23 R4074 HWY 596 - Box 109 Keewatin, ON P0X 1C0

Job Board Posting

Date Printed: 2024/04/25



Developer - Java Or .Net Technologies-1700021787

Job ID 10-01-48-43-6B-67

Web Address https://careers.indigenous.link/viewjob?jobname=10-01-48-43-6B-67

CompanyBMO Financial GroupLocationToronto, Ontario

Date PostedFrom: 2018-09-18To: 2018-12-18JobType: Full-timeCategory: Finance

Job Salary DOE

Languages See Job Description

Description

Key Accountabilities:

• Interacts with key business & technology stakeholders to define, analyze, and deliver requirements that reflect the needs of both the business and

• Decomposes business requirements and translate them into detailed design specifications and code

• Assesses the costs and benefits for different solutions and recommends / decides on appropriate designs

• Designs solutions, writes code, performs unit testing, develops appropriate artefacts / documentation, and facilitates final delivery

• Conceives and writes detailed software implementations/code while ensuring that their code/configurations adhere to the security, logging, error handling, and performance standards and non-functional requirements

• Builds solutions that are supportable, scalable and achieve our aspiration of common assets, use the enterprise monitoring/logging, require minimal to zero maintenance and are aligned with architectural patterns and technology strategy

• Devises new algorithms and data structures for target environment and platform attributes in alignment with architectural patterns

• Recommends or automates approaches to streamline and integrates technological processes and/or systems to improve operational efficiency and effectiveness

• Supports production issues, including Independently completes root-cause analysis and diagnosis

• Evaluates new technologies for fit with the program/system/eco-system and the associated upstream and downstream impacts on process, data, risk (e.g., security).

• Works toward the objective of defect free software. Ensures that systems functionally meet requirements, aligns with architecture and promotes the development of common assets.

• Supports the management of specific project deliverables & outcomes, including managing small projects to completion, as required to deliver business objectives

• Identifies opportunities to strengthen the capability at BMO, such as: sharing expertise to promote technical development, mentoring employees, building communities of practice and networks across technology.

• Stays abreast of industry technical and business trends through participation in professional associations, practice communities & individual learning

Some Specific Functions Of This Role:

• Writes high quality and well-documented code according to accepted standards based on user requirements

• Participates in development, testing and implementation of small to mid-size initiatives

• Participates in project and team meetings interacting and collaborating with team members and other departments as appropriate

• Contributes to successful completion of project deliverables

• Provides support to team members and application

• Support analysis

At BMO we have a shared purpose; we put the customer at the centre of everything we do – helping people is in our DNA. For 200 years we have thought about the future—the future of our customers, our communities and our people. We help our customers and our communities by working together, innovating and pushing boundaries to bring them our very best every day. Together we're changing the way people think about a bank. As a member of the BMO team you are valued, respected and heard, and you have more ways to grow and make an impact. We strive to help you make an impact from day one – for yourself and our customers. We'II support you with the tools and resources you need to reach new milestones, as you help our customers reach theirs. From in-depth training and coaching, to manager support and network-building opportunities, we'II help you gain valuable experience, and broaden your skillset.

To find out more visit us at https://bmocareers.com.

How to Apply

To submit your application for this job, please go to:

BMO is committed to an inclusive, equitable and accessible workplace. By learning from each other's differences, we gain strength through our people and our perspectives. Accommodations are available on request for candidates taking part in all aspects of the selection process.