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

Django/Python Technology Delivery Lead

Job ID	**379828-1-8524**
Web Address	https://careers.indigenous.link/viewjob?jobname=379828-1-8524
Company	Toronto Metropolitan University
Location	Toronto, ON
Date Posted	From: 2024-02-27 To: 2050-01-01
Job	Type: Part-time Category: Education

Description

About Toronto Metropolitan
At the intersection of mind and action, Toronto Metropolitan University (TMU) is on a transformative path to become Canada's leading comprehensive innovation university. Integral to this path is the placement of equity, diversity and inclusion as fundamental to our institutional culture. Our current academic plan outlines each as core values and we work to embed them in all that we do.TMU welcomes those who have demonstrated a commitment to upholding the values of equity, diversity, and inclusion and will assist us in realizing the benefits of embedding these values into the work at every level and in every unit of the university. In addition, to correct the conditions of disadvantage in employment in Canada and to bring lived experiences to the work, we encourage applications from members of equity deserving groups that have been historically disadvantaged and marginalized, including First Nations, Metis and Inuit Peoples in Canada, First Nations Peoples in the United States, racialized people, Black people, persons with disabilities, women, and 2SLGBTQ+ people. Preference will be given to candidates with lived experiences as people from equity deserving groups, as well as experience working with these communities with which the University works every day. Please note that all qualified candidates are encouraged to apply and we welcome newcomers and immigrants to Canada.In April 2022, the university announced its new name of Toronto Metropolitan University. Learn more about our next chapter.The team Computing and Communications Services (CCS) is TMU's central IT organization, supporting the university's voice and data communications, server and storage infrastructure, printing, end-user computing support, computer labs, learning management system, application support, web application development, streaming media services, presentation technology-enabled classrooms and much more.
 We are extremely proud of our university and what we are accomplishing as a department. We welcome you to get to know our people and services better before you decide to apply to join our team. Visit us at http://www.torontomu.ca/ccs/ and search @torontomet and @bdlesser on Twitter.

The Opportunity
Are you a #bold and innovative technical expert in building platforms using Django, Python,

Bootstrap and MySQL Are you passionate about supporting the cybersecurity preparedness of post secondary institutions in Canada Read on to learn more about an exciting role as Django/Python Technical Delivery Lead.

The Django/Python Technical Delivery Lead is responsible for leading the development, implementation, and release cycle management of the Benchmarking service platform. They lead the team through critical phases, including analysis, configuration, testing, and ongoing support, leveraging expertise in Django, Python, Bootstrap, and MySQL. The Django/Python Technical Delivery Lead develops accurate estimates for projects and detailed plans for executing technical release schedules. They provide expert guidance during analysis, design, and implementation to members of the project team. The Technical Lead ensures that new system elements are developed in collaboration with the Chief Information Officer (CIO). Maintaining the benchmarking platform and ensuring ongoing availability are also part of the job duties. In addition to keeping up with technology updates, the Technical Delivery Lead makes sure the Django, Python, and MySQL environments remain current.

Here are some the things you will be doing in the role

- Project Leadership
- Application Management
- Benchmarking Administration
- Implementation and Configuration of Platform features and improvements
- Documentation of Django project and application architecture configurations and customizations
- Django/Python/MySQL Reporting and Adoption Support
- HR Management

Qualifications

To help us learn more about you, please provide a cover letter and resume describing how you meet the following required qualifications:

- Completion of a degree in Computer Science, Engineering, Information Systems or equivalent education/experience in software development.
- A minimum of 5 years of experience in Django software design and development with focus on applications and client-faced support. Experience with development/configuration of
- Django projects and applications including working with medium-to-large projects, and with BootStrap and MySQL .
- Experience working with API's / Web Services.
- Demonstrated experience in execution of digital transformation of critical business workflows and/or service automation.
- Experience with release management.
- Strong analytical and technical skills with the ability to use multiple techniques to identify, evaluate, and develop solutions to complex business challenges;
- Demonstrated knowledge in Django project and application architectural design;
- Excellent functional and technical knowledge of Django projects and modules, including but not limited to: Django Forms, Models, Views, Templates, Security, Data-validation, multi-application projects, and safe team development practices;
- Understanding of Django implementation end to end cycle.

Additional Information

Position Number(s)   20004977

Reports To   Chief Information Officer

Department   Computing and Communications Services

Vacancy Type   Term

Employee Group   MAC

Work Location   Hybrid

Start Date   ASAP

End Date   1 year from start date

Hours of Work   36.25

Grade   C52

Salary Scale $83,758 - $133,796

Hiring Salary Range $83,758 - $108,777

TA Specialist   Claudiu

Posting Date   February 26, 2024

Application Close Date   April 26, 2024

Additional Notes:

- Qualified MAC candidates will be considered before members of other employee groups.
- An equivalent combination of education and experience may be considered.
- Applicants who do not meet all of the posted qualifications may, upon the University's sole discretion, be considered to fill a vacancy on an underfill basis.
- Candidates must have a demonstrated record of dependability/reliability and a commitment to maintain confidentiality.
- We encourage all First Nations, Metis and Inuit peoples or Indigenous peoples of North America, to self-identify in their applications.
- As part of the selection process, candidates may be required to complete an occupational assessment.
- Applications will only be accepted online through Toronto Metropolitan University's career site.
- Toronto Metropolitan University is committed to the principles of the Accessibility for Ontarians with Disabilities Act (AODA), and aims to ensure that independence, dignity, integration and equality of opportunity are embedded in all aspects of the university culture.
- We will provide an accessible experience for applicants, students, employees, and members of the Toronto Metropolitan University community. We are committed to providing an inclusive and barrier-free work environment, starting with the recruitment process. If you have restrictions that need to be accommodated to fully participate in any phase of the recruitment process, please submit your request through the AskHR webform. All information received in relation to accommodation will be kept confidential.

For more information, visit Toronto Metropolitan University for Django/Python Technology Delivery Lead