Job Description:

Job title	*Teacher/Instructor in Business Intelligence*

About MCIT:

Montreal College of Information Technology is a pioneer institution focused on delivering fast-paced, intensive IT programs. MCIT is a national forerunner in producing competent professionals with an emphasis on fast-paced career-oriented technical education. Our main focus is on designing up-to-date programs in information technology. Consistent with our vision, Montreal College strives to provide, through its state-of-the-art technical capabilities, an empowering, conducive and inspirational learning experience to its technology learners to build their enduring prowess in a shorter yet intensive framework.

Job Description:

To plan, organize and implement an appropriate instructional program that guides and encourages students to develop and fulfill their academic potential. The instructor should be able to educate students, provide lab sessions according to the industrial needs and individual abilities under the overall guidance of director of studies at college.

Responsibilities:

- Plan, prepare and deliver lesson plans and instructional materials that facilitate active learning.
- Maintain discipline in accordance with the rules and disciplinary systems of the college.
- Assist students and provide appropriate feedback on their work
- Instruct and guide students during lab hours
- Deliver program in stipulated time as per ministry regulations
- Update all necessary records timely and accurately as required by college regulations.
- Assign and grade homework, tests and assignments.
- Communicate with college staff to understand the program expectations.

Skills, Knowledge & Experience:

Education & Experience:

Bachelor's Degree in Computer Science/Information Systems/Business Management or

equivalent related field

- Minimum 3+ years hands-on experience as a BI Developer
- One or more years of experience in Teaching(in the relevant field) preferred
- In-depth understanding of concepts of business intelligence and data warehouse.
- Strong background in data warehouse design.

Soft Skills:

- Must possess excellent communication and presentation skills
- Ability to explain new ideas and unfamiliar concepts in a clear and concise way so that students can understand.
- Ability to handle students of different backgrounds effectively.
- Should be able to find ways to involve students in their lessons. If needed, may have to work with different learning styles to get the most out of each student.

Technical Skills:

Candidate can apply if their skills fall into any one of the below groups.

Group	Description
1. SQL	• Proficiency in SQL Server. • Strong knowledge in SQL and its variation among popular databases • Familiar with tools that can aid with profiling server resource usage and optimizing • Microsoft certified SQL developer is preferred
2. SSIS	• Experience working with SQL and good understanding of ETL processes • Must have commanding experience in SQL Server Integration Services and creating SSIS packages • Proven experience in implementing a data warehouse with SSIS
3. SSRS	• Experience working with SQL and good understanding of ETL processes • Must have commanding experience in SQL Server Reporting Service and creating table reports • Proven experience in implementing a data models and reports with SSRS
4. SSAS	• Experience working with SQL and good understanding of ETL processes • Must have commanding experience in SQL Server Analysis Services

Additional Information:

- Job type: Part-time
- Shift: Morning/Evening/Weekend
- Location: Montreal (Downtown)
- Salary to be discussed