

Numéro de permis : 693570
DLI # O19338447682

Mehnaaz
5-5-812, Jahangeer Nagar colony, Vanasthalipuram
India

9/20/2018
Montreal, Quebec

Letter of Acceptance

Dear Mehnaaz ,

Montreal College of Information Technology is a private college, recognized by le Ministère de l'Enseignement Supérieur du Québec, permit number 693570.

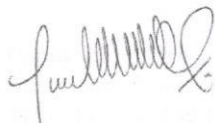
We have completed the study of your admission file, and it is with great pleasure we confirm your acceptance to **12 Month** program in **Programming for mobile technologies LEA.CK-Web app Development Attestations d'études collégiales** at Montreal College of Information Technology. This letter contains information which is usually required by the Certificat d'Acceptation du Québec (CAQ) and Citizenship and Immigration Canada (CIC) to facilitate your application for a student visa/study permit.

This program requires that you undertake **co-op/internship** as part of your training and therefore you must also apply for the **Internship Work Permit**.

Designated Learning Institution Number	:	O19338447682
Student ID	:	20190401
Passport No.	:	R5940835
Citizenship	:	Indian
Date of Birth	:	March 21th, 1996
Programs Admitted to	:	Programming for mobile technologies LEA.CK-Web app Development
Type of Program	:	Attestations d'études collégiales (AEC)
Start date	:	February 11th, 2019
End date:	:	February 10th, 2020
Program Duration	:	12 Month
Tuition Fee (inclu. Other fees)	:	\$13500
Type of Studies	:	Full-time, continuing education

Please use this letter and the fee receipt to apply for your visa at the Canadian Embassy. It usually takes more than a month to get your student visa, so please start the process immediately. We wish you all the best in fulfilling the eligibility requirements for your student visa/study permit and look forward to meeting you.

Sincerely,



Paola Rey Milke
Admission Specialist
Tel: 514 312 2383
E-mail : info@montrealcollege.ca



PRINCIPAL
G. Narayanamma Institute of
Technology & Science (for women)
(AUTONOMOUS)
Pet. Hyderabad - 500 104