BHAVIK SIVA MISTRY

303-45 Mann Avenue, Ottawa, ON K1N6Y7 | (613) 265-5810 | bhavik.mistry@gmail.com

WORK OBJECTIVES

- Obtain a full-time co-op placement (4 months) for September, gaining valuable experience in the field of civil engineering
- Utilize an educational background in civil engineering combined with development experience in computing technology to create computer applications satisfying civil engineering needs

WORK EXPERIENCE

Engineering Assistant

January 2011 – April 2011

Rail Implementation Office, Infrastructure Services & Community Sustainability Portfolio

City of Ottawa, Ottawa

 Working closely with the Project Management specialist and various Project Leads, to ensure the timely completion of the PE stage of design for a large light rail project

QA Testing Officer

September 2010 – December 2010

Silver Team, Chief Information Office Branch (CIOB)

Environment Canada, Gatineau

• Quality acceptance and regression testing for a multi-million dollar system to manage the information on thousands of substances in commerce in Canada.

IM Project Coordinator

May 2010 - August 2010

Reporting and Information Management (RIM) Unit, Science and Technology Branch Environment Canada, Gatineau

• Created analysis and requirement documents for a multi-million dollar centralized data management system to manage the information on thousands of substances in commerce in Canada.

Project Analyst

January 2010 – April 2010

National Information and Benefit Services (NIBS)

Service Canada, Ottawa

 Designed, developed and deployed a work completion statistical database using Microsoft Access 2003

Testing Officer

May 2009- September 2009

Collections Planning and Management Division

Statistics Canada, Ottawa

• Orchestrated the end-to-end testing of various survey applications (e.g. Labour Force Survey)

Sales Associate

- Provided clients information on the installation of flooring products
- Conducted bi-monthly How-To Seminars

Operations Assistant

March 2008 - August 2008

Manitoulin Transport, Mississauga

• Generated dock productivity report for the busiest business hours

EDUCATION

Civil Engineering and Computing Technology (Double Degree)

University of Ottawa

Bachelor of Science, Anticipated Completion: April 2013

<u>Courses Include</u>: Theory of Structures, Technical Report Writing, Civil Engineering Graphics & Design, Fluid Mechanics, Soil Mechanics I, Civil Engineering Materials

SKILLS AND QUALIFICATIONS

Computer

- Power user with Microsoft Excel and other MS Office Applications
- Proficient with HTML, CSS, PHP, VBA, and SQL
- Comfortable with AutoCAD 2009

Other

- Strong skills in communication, organization, time management and multi-tasking
- Work well independently and as a member of a team
- WHMIS trained (University of Ottawa, 2010)
- Fall Protection Trained (City of Ottawa, 2011)

VOLUNTEER EXPERIENCE

Laboratory Assistant

October 2010

Hydraulics Laboratory, University of Ottawa

- Assisted in the preparation and execution of a dam breaching experiment.

Peer Tutor

September 2007 – January 2008

Heartlake Secondary School, Brampton

- Tutored grades 9-11 students in mathematics and science courses

REFERENCES

Grade Report

ISSUED TO STUDENT

Mr. B. Mistry 303 - 45 Mann Avenue Ottawa ON K1N 6Y7 Session: Fall 2010

Issue date:

Nom - <i>Name</i> Bhavik Siva Mistry								No d'étudiant Student No. 5253575		
Faculty of Engineering Department of Civil Engineering										
Programme - Program B.A.SC. CVG (COOP)/B.SC. CTI				C	Classification Full-time			Année - Year		
Cote du cours Course code	Sec- tion	Fréquen- tation Atten- dance		Note alpha <i>Letter</i>	Num.		pondérée <i>Grade</i>	Crédits obtenus Credits	Moyenne du groupe	Taille de groupe
Titre du cours Course title			grade grade		value (1)	(2)	point (1 x 2)	obtained	- 1	Group size
CVG3109 SOIL MECHANICS I			D	D	2	3.0	6.0	0.0	6.5	82
CVG3116 HYDRAULICS			С	С	4	3.0	12.0	3.0	6.8	77
CVG3140 THEORY OF STRUCTURES I			B+	B+	7	3.0	21.0	3.0	7.2	76
CVG3141 MECHANICS OF MATERIALS II			В	В	6	3.0	18.0	3.0	6.5	85

Moyenne Average	Total notes pondérées Total grade points (3)	Total crédits tentés Total credits attempted (4)	Moyenne pondérée Grade point average (3 ÷ 4)
MPR / RGPA			
MPS(MP) / SGPA(GPA)	57.0	12.0	4.8
MPA / AGPA			
MPC / CGPA	396.0	78.0	5.1
MPD / DGPA	57.0	12.0	4.8

Remarques s'appliquant à la session Fall 2010 : Comments applying to the Fall 2010 session :

You must repeat the course (CVG3109)

Légende - Legend						
*	-	Exclus de la moyenne Excluded from average	ABS	-	Absence Absent	
ADD	-	Additionnel <i>Additional</i>	AUD	-	Auditeur <i>Auditor</i>	
CTN	-	Continuation Continuing	CR	-	Cours crédité Credited course	

DFR	-	Différé <i>Deferred</i>	$\mathbf{A} + = 10$	Exceptionnel Exceptional	
DR	-	Abandon <i>Drop</i>	A = 9 $A = 8$	Excellent	
Н	-	Distinction Honours	$\mathbf{B} + = 7$ $\mathbf{B} = 6$	Très bien <i>Very Good</i>	
HP	-	Hors programme Extracurricular	C+=5 $C=4$	Bien <i>Good</i>	
N/A	-	Non applicable Not applicable	$ \begin{array}{l} D+=3 \\ D=2 \end{array} $	Passable	
NC	-	Sans crédit <i>No credits</i>	$\mathbf{E} = 1$	Échec avec droit de reprise dans certaines écoles et facultés Failure with supplemental in some schools and faculties	
NNR	-	Note non remise Mark not submitted	$\mathbf{F} = 0$	Échec <i>Failure</i>	
INC	-	Incomplet - Échec (Avant mai 2010) Incomplete - Failure (Before May 2010)	EIN -	Échec - Incomplet Failure - Incomplete	
NS	-	Non satisfaisant Non satisfactory			
P	-	Réussite <i>Pass</i>	u	te note inférieure à C+ constitue n échec au niveau des études supérieures. Dans certains grammes, la note de passage est	
S	-	Satisfaisant Satisfactory	NOTA: A gr	supérieure à C+. Supérieure à C+.	
T	-	Subi <i>Taken</i>			

DÉFINITION DES MOYENNES DEFINITION OF AVERAGES

MPA	Moyenne pondérée pour l'année	AGPA	Annual grade point average
MPC	Moyenne pondérée cumulative	CGPA	Cumulative grade point average
MPR	Moyenne pondérée des cours retenus	RGPA	Retained courses grade point average
MPS (MP)	Moyenne pondérée de la session	SGPA (GPA)	Sessional grade point average
MPD	Moyenne pondérée de diplômation	DGPA	Diploma grade point average

Les résultats dans ce bulletin de session paraîtront dans votre dossier permanent officiel, ou relevé de notes.

La moyenne de groupe et le nombre d'étudiants incrits au cours (taille de groupe) figurent sur le bulletin lorsque au moins six étudiants sont incrits au cours.

Si le bulletin contient des inexactitudes, ou s'il manque des éléments essentiels, l'étudiant doit les signaler à sa faculté d'attache dans les quatre-vingt-dix (90) jours qui suivent la date à laquelle les notes sont officielles, sinon le bulletin demeurera inchangé.

Si vous désirez faire modifier une note, vous devez suivre les procédures et respecter les dates limites établies par votre faculté, école ou département, tel qu'énoncé dans les Results appearing on this sessional grade report will be entered on your permanent official record, or transcript.

The group average and the number of students registered in the course (group size) are indicated on the grade report provided that at least six students are registered in the course.

If the grade report contains errors or omissions, the student must notify his or her home faculty within ninety (90) days following the date when grades become official.

Otherwise, the grade report will remain unchanged.

If you wish to have a grade modified, you must follow the procedures and respect the deadlines established by your faculty, school

annuaires ou le site web.

L'Université se réserve le droit de détruire tous les documents versés au dossier physique (exception faite du dossier officiel ci-haut mentionné) après un délai de deux (2) années suivant le départ de l'étudiant ou de l'étudiante. Aucune correction ne peut donc être apportée au dossier officiel après l'expiration de ce délai.

On conserve pour une période de cinq ans les dossiers physiques des personnes diplômées ayant préparé une thèse. or department, as published in the calendars or on the web site.

The University reserves the right to destroy all documents contained in a student's file (except for the official record mentioned above) at the end of the two (2) year period following the student's departure from the University. No corrections can therefore be made to the official record once this two (2) year period has expired.

The physical records of graduate students who have prepared a thesis are retained for five years.