July 29, 2018

To

The Human Resources Manager

30 Forensic Engineering.

Dear Sir :

I am interested in applying for the position “Engineering Technologist”. I believe that you will find me as one of the best suited candidates for this position. I can fulfill your requirements and dedicate myself to the Holcim, Canada.

My job experience and qualifications allowed me to be hard working, quick decision maker, problem solver and managerial. I have work experience in construction/engineering industry as coordinator, quality controller, inspector and project manager. My time as a consultant resident engineer/coordinator makes me appropriate for the position. I possess prior experience in multistoried building and in express highway. I have gained expertise in multi corners of civil engineering profession like building construction and highway construction as a construction and consultant professional. I strongly believe that my knowledge and experience gained as a civil engineering professional will add value to this position and ultimately to your organization.

The enclosed resume will testify to my competence as a civil engineering professional. I have always been commended by my previous employers and have also been given promotions.

I have a true passion to work in 30 Forensic Engineering and I am determined to exceed your expectations. I want to be a part of the 30 Forensic Engineering, Canada.

Thank you for giving me a chance to submit an application for this position.

I would feel privileged to secure a position for the engineering technologist. I look forward to hearing from you at your earliest convenience. You may reach me using the contact information in my resume.

Sincerely,

AKM Jamal Ahmed

1033 Ellesmere Road

Scarborough, ON

M1P2X1

Email: [jamilce@yahoo.com](mailto:jamilce@yahoo.com)

Cell: 647-217-4552

**AKM JAMAL AHMED**

1033 Ellesmere Road, Toronto, ON, M1P2X1

Tel. 647-217-4552 E-mail: [jamilce@yahoo.com](mailto:jamilce@yahoo.com)

OBJECTIVE

To fit myself as a civil engineering professional in quality control, estimation, construction supervision, inspection, and in junior structural designer, junior project coordinator

**HIGHLIGHTS OF SKILLS & QUALIFICATIONS**

* Worked as project engineer in the urban road project of municipality
* Worked as assistant project engineer in express highway construction in transportation
* Worked as construction inspector in multistoried building construction
* Worked in material testing in laboratory
* Familiar with Ontario building code, Canadian highway and bridge design code (CHBDC), Canadian construction document CCDC and AASHTO, ACI
* Good knowledge in environmental management system
* Expert in AutoCAD (Achieved A grade) and AutoCAD Civil 3D
* Excellent math and calculation skills in engineering
* Good communication and interpersonal skills, high degree of responsibility, well- organized, strong problem-solving ability
* Ability to work under pressure with excellent management skills
* Continuous learning attitude and ability to make quick decision when situation demands

**ADDITIONAL QUALIFICATIONS**

* Certified associate of project management professional (CAPM) from Project Management Institute U.S.A.
* Preparing for PMP exam
* Worked as consultant engineer in highway and building project under multinational company

**PROFESSIONAL AFFILIATION**

* Member of Institution of Engineers Bangladesh/M-15020
* Professional Engineer of Ontario- Application under process PEO File # 100162823

**EDUCATION**

* Internationally Educated Engineers Qualification Bridging Program (IEEQB), University of Ryerson, Toronto, Canada
* Bachelor of science in civil engineering from Bangladesh university of engineering & technology (a renowned engineering institute & WES evaluated Canadian equivalent)
* Post graduate in Project Management-Environmental, Seneca College, Toronto
* Advance diploma in civil engineering technology, Seneca College, Toronto

**WORK EXPERIENCE**

**Study and Part Time Work** **2010-2018**

Toronto, Canada

AKM JAMAL AHMEDP. 2/2

**(Professional Experience Continue)**

**Consultant District Engineer**  **2005 -2010**

Rural Infrastructure Improvement Project of municipality in Bangladesh

Post Flood Recovery Assistance Program Project of municipality in Bangladesh

**World Bank Funded Project**

Divine Associates Ltd. with **SMEC** International Pty Ltd.

* Conducted technical supervision, inspection, and quality control of municipal road construction
* **Worked with Australian Professional**
* Evaluated contract packages
* Performed laboratory tests of construction materials

**Consultant Assistant Project Engineer (in charge) 1999-2005**  **Express Highway Project of transportation department in Bangladesh**

Flood Damage Rehabilitation Project of transportation department in Dhaka Bangladesh

**Asian Development Bank Funded Project**

Bangladesh Consultants Ltd. with **Japan Overseas Consultants Co. Ltd.**

* Conducted technical supervision, inspection & quality control of express highway construction with all earth and asphaltic layers by checking compaction, temperature
* **Worked with multinational Professionals (Japanese, Chinese, and Indian)**
* Quality control of culvert & bridge construction, level checking using theodolite
* Worked on road marking, road sign and signboard installation
* Earth embankment slope protection with c.c. block and geotextile
* Dismantled existing pavement, scarified/excavated and made ready for next activity

**Project Engineer 1998-1999**

Construction project of a college campus

Tejgaon Engineering and Construction co. Ltd. Dhaka, Bangladesh

* Involved in technical supervision & quality control of building construction
* Supervised construction of Auto screen air-conditioned auditorium
* Worked on repair & refurbishment of civil & electrical works

**Consultant Project Inspector 1998**

**Multistoried Building Project**

Peacecon Consultant, Dhaka, Bangladesh

* Supervised pile construction, heavy column, and beam braced boundary wall
* Monitored construction of the building
* Designed structural component and estimated material quantity
* Approved the quantity & quality of the work maintaining design standard & technical specifications

**Project Engineer 1996-1997**

Stone Shade Construction and Engineers, Dhaka, Bangladesh

* Structural design of residential houses & quality control of construction
* Supervised soil boring for tests, used appropriate construction methods

**Consultant Assistant Engineer 1996** Halcrow Fox International Ltd.

World Bank Funded Dhaka Eastern Bypass Road Project

* Conducted traffic survey, took market research interview for feasibility study
* **Worked with British Professional**