**{{ name|upper }}**

{{ address }} • {{ phoneNumber }} • {{ email }}

**HIGHLIGHTS OF QUALIFICATIONS**

* 5+ years of experience in the manufacturing industry
* Solid background in process development, product quality control and equipment design
* Boosted company sales by 30% within a 2-year period by establishing new products and clients
* Proficient in MS Office, Flash, HTML and Adobe Photoshop
* Multilingual: Fluent in English, … and …

**SKILLS AND EXPERIENCE**

**Manufacturing**

* Set-up and qualified new equipment for wafer etching and packaging
* Utilized statistic process control (SPC) in ISO 9001 2008 manufacturing environment
* Analyzed failure mechanism (FMEA) to improve MTBF and yield improvement
* Identified and troubleshot process, equipment and operation-related issues

**Management**

* Managed a construction project team of 2 engineers and 5 draftspersons
* Supervised drafting of structural drawings, construction specifications and project schedules
* Verified shop drawings, structural calculations and produced concrete precast element types
* Reported project progress to customers according to their requirements

**Estimating**

* Estimated quantities and costs of pre-cast concrete structures
* Prepared contract documents and payment claims as well as negotiated with customers regarding cost variation

**EMPLOYMENT HISTORY**

**Project Chief 2005 – 2008**  
Company Name, City, Province or Country (if not Canada)   
  
**Structural Engineer 2002 – 2005**  
Company Name, City, Province or Country (if not Canada)

## **EDUCATION HISTORY**

**M.Sc. Degree in Construction Engineering 2001**  
University Name, Country  
(Equivalent to a Master’s in Civil Engineering, as determined by World Education Services, Toronto, ON)  
  
**B.Sc. Degree in Civil Engineering 1999**University Name, Country  
(Equivalent to a Bachelor’s in Civil Engineering, as determined by World Education Services, Toronto, ON)

**References Available Upon Request**