

GUSTAVO LINDEMBERG

#2 - 633 Caledonia Road
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OBJECTIVE: To obtain a position as a Civil/Environmental engineer assistant

HIGHLIGHTS OF QUALIFICATION

- Over 7 years of experience in the construction industry with significant expertise in green building technologies, Health & Safety procedures onsite and quality of works of housing and building projects
- Bachelor's degree in Civil engineering and Post-Bachelor's Diploma in Environmental and Sanitary Engineering
- Experience in construction waste management and construction site recycling
- Certification, WHMIS from Learning Enrichment Foundation, Toronto
- Excellent accomplished in tender analysis, bid preparation and negotiation
- Working knowledge of AutoCAD, MS Word, MS Excel, MS PowerPoint and familiar with the Ontario Building Code (Part 9 Building Envelope)
- P.Eng application in progress

EMPLOYMENT HISTORY

Handyman (Renovations)
Toronto 2009-2010

Civil Engineer
Habit Construtora Ltd., Belo Horizonte, Brazil 2007-2008

- Designed sustainable buildings using energy efficient, recycled building materials and applied construction waste management
- Prepared evaluated actual work progress in accordance with approved tender documents, payment certificates and recommended payments to contractors
- Ensured the health and safety of site workers by enforcing compliance with environmental management standards
- Initiated and negotiated contracts (\$5-10m. CAD) with design consultants, contractors and vendors

Industrial Assistant Supervisor
Wingenback Inc., Calgary 2006

- Planned and designed relocation of heavy equipment for banks and industries and inspected sites before and after installation
- Ensured the safe loading of equipment

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Civil Engineer
Itamaraca Construtora Ltd., Belo Horizonte, Brazil 2005-2006

- Developed and inspected a multi-storey office complex
- Ensured compliance with guidelines and building codes and other regulations
- Set up company's comprehensive environmental procedures program and improved company's image
- Implemented and followed up control and quality assurance programs
- Utilized onsite generation of renewable energy through solar panels

Civil Engineer / Construction Consultant
GUL Construtora, Belo Horizonte, Brazil 2000-2005

- Conducted a successful market research for the best purchase of land and building materials
- Coordinated trade workers during home, office construction and renovation
- Managed tight deadlines and worked within budgetary constraints
- Planned and designed residential and commercial construction projects, utilizing environmental practices

Undergraduate Internship Construction
Arco Engenharia Ltd., Belo Horizonte, Brazil 1998-1999

- Assisted in planning, organizing and directing the preconstruction activities
- Developed detailed cost plans, schedule and tracked each component during the project

EDUCATION AND TRAINING

Certificate, *Energy Management*, Seneca College, Toronto in progress

Engineering Connections, Humber College, Toronto 2009

Certificate, *Construction and renovation trades*,
Learning Enrichment Foundation, Toronto 2009

Diploma, *Environmental and Sanitary Engineering*,
Federal University of Minas Gerais (UFMG), Belo Horizonte, Brazil 2002

B.Sc., Civil Engineering,
Federal University of Minas Gerais (UFMG), Belo Horizonte, Brazil 1999

REFERENCES AVAILABLE UPON REQUEST