

AHMED EL-ESHLAH

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 [LinkedIn](#) • [Portfolio](#)

SUMMARY

Civil Engineering Co-op student with hands-on experience in **AutoCAD**, structural/truss analysis, and technical reporting. Detail-oriented and adaptable, with a track record of balancing full-time studies, project work, and part-time employment while delivering precise, well-documented engineering work.

EDUCATION

Carleton University

Bachelor of Civil Engineering, Co-op

CGPA: 10.27/12

Sep 2023 – Apr 2028 (Expected)

Ottawa, ON, Canada

EXPERIENCE

Hotel Receptionist

Rockcliffe Hotel Apartments

Oct 2025 – June 2026

Ottawa, ON, Canada

- Provided customer service to guests, managing **check-ins**, **reservations**, and inquiries
- Coordinated with housekeeping and management teams to maintain operational flow
- Handled payments, maintained records, and resolved guest concerns professionally

Site Coordinator

Everest Construction LLC

May 2025 – Sept 2025

Ajman, UAE

- Assisted with daily site coordination, monitoring construction progress and ensuring work followed **project drawings** and schedules
- Coordinated with subcontractors, trades, and suppliers regarding site activities, materials, and deliveries
- Supported site documentation and safety, including **progress reports**, site inspections, photos, and maintaining project records

Construction Assistant – Highway Project

Alsaad General Contracting LTD.

Jan 2022 – Dec 2022

Jeddah, Saudi Arabia

- Assisted in managing tasks on a highway construction project, supporting surveying, material handling, and on-site coordination activities
- Gained first-hand experience with project timelines, safety requirements, and construction processes
- Worked closely with engineers and labor teams to ensure smooth daily operations

PROJECTS

Truss Design Project | *AutoCAD, Structural Analysis*

Carleton University

- Collaborated with a **team of four** engineers on a roof truss system; conducted **force analysis** on members and selected the optimal truss type

Residential Site & Floor Plan | *AutoCAD, Surveying*

Carleton University

- Applied surveying techniques and **AutoCAD** to develop a residential floor plan, ensuring accurate dimensions, elevations, and site measurements.

SKILLS

Technical

AutoCAD, Civil 3D, GIS, Truss Analysis, Microsoft Word/Excel/PowerPoint

Communication

Team collaboration, technical presentations, report writing

Organizational

Engineering Design Process, Time management, adaptability, detail-oriented documentation