

Civil/Mech Engineering Designer



9dot Engineering Inc. (9dot) is in search of a top-level civil engineering student to join our team.

9dot is a small dynamic engineering company based out of Nelson, BC, that provides civil and structural engineering support to residential, municipal, commercial and industrial sectors locally and across Canada.

The primary role of this position is to provide design and technical support to the senior engineer and design-drafting technologist.

Qualified candidates will be grade 12 graduates attending a Civil Engineering program with a valid class 5 drivers licence. Applicants must be self-starters with strong verbal and written communication skills who can work independently and in a team environment. You must be a positive, forward thinking, dynamic individual who is resourceful and capable of meeting the physical requirements of fieldwork. Previous construction or hands on field experience is preferred.

The following outlines the skills required to fulfill the position.

1. AutoCAD drafting and design of civil and structural systems;
2. Solidworks and 3d modelling experience;
3. Data Management and Analysis;
4. Technical report writing;
5. Proficient in Microsoft Office.

Hours of Work: up to 40 hours per week

Work Term: 1 year depending on applicant

Wage: \$20-\$25 (depending on qualifications and experience)

Our philosophy is *work hard play hard*.

If you feel you would be a good fit, please submit your resume to
projects@9doteng.com.

Please provide cover letter and resume as one PDF attachment.
File must be named in the following format: ***First.Last name_9dot Civil/Mech Position***
Generic applications will not be accepted.