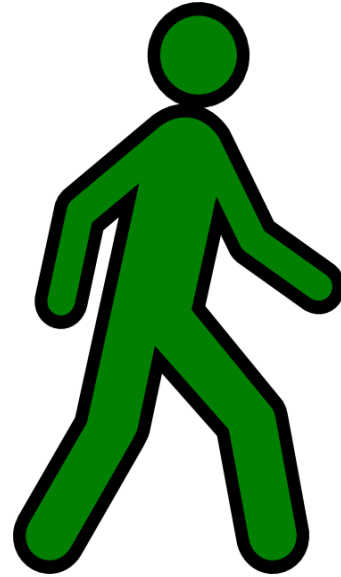


Soft Skills

Good communication skills – verbal & written
Reliable/self-management (at work on time)
Able to follow instructions
Responsible for self and others
Willingness to learn
Attention to detail
Well organised
Love working with their hands/practical
Flexible (working hours/days)
Well presented
Comfortable in confined space/at heights/working in all weather and getting dirty
Teamwork & work independently
Research skills
Honest/trustworthy
Positive attitude
Show respect and self-awareness
Practical/Logical
Problem solving skills
Methodical/accurate
Organisational skills
Self-motivated
Show initiative
Solution focused
Relationship building/maintenance skills
Able to work unsupervised
Strong communication skills
Sound decision maker
Calm under pressure
Detail driven

Civil Engineer



★ Pre-employment ★ Mid Level
★ Entry level ★ Senior level

Technical Skills

10 Literacy credits (L1), 48 credits NCEA L2 in 4 subjects with at least 12 in Maths (prefer algebra, trig, calculus)
Good time management
Good computer skills
Drivers Licence & reliable car
Pass a drug test & MOJ check
NZ Diploma in Engineering – Civil (L6)
Use of CAD/other computer design programs
Prepare plans and drawings
Health & Safety conscious
Mathematical modelling skills
Knowledge of relevant codes/standards/practices/legislation
Bachelor of Engineering (Civil)
Advanced 3D design skills to produce designs/drawings
Leadership skills/mentor/coach/supervise
Negotiation skills
Ensure proper and complete documentation
Performance management
Good planning/prioritisation skills & can meet deadlines
Investigation & Data analysis
Budgeting/Financial/Cost management – prepare and calculate costings for jobs
Ensure compliance
Prepare reports
Presentation skills
Risk assessment & management/strong focus on H&S
Monitor contracts & deliver outcomes
Stakeholder engagement
Strategic thinking
Analytical skills
Solution focused
Advanced HR skills & knowledge
Future planning
New business development

Roles



Work experience in chosen role
Student

Apprentice
Graduate Engineer
Technician

Intermediate Engineer
Tutor
Asset Manager
Sales
Supervisor

H & S specialist
Estimator
Project Engineer/Manager
Designer
Consultant
Trainer
Senior Engineer
Site Engineer