

Fitter - Metal Fabrication

Singh Metal Fabrication Limited

Job ID

41401

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LOCATION	DATE POSTED	EXPIRY DATE	
4307 76 Ave NW, Edmonton, AB Alberta	21-10-2026	19-04-2027	
TYPE OF JOB	SALARY	MIN. EXPERIENCE	MIN. EDUCATION
Full Time	CAD 38 per hour	2 years to less than 3 years	Secondary (high) school graduation certificate

Job Details

1 vacancy

Salary

38.00 hourly / 35 hours per week

Terms of employment

Permanent employment

Full time

Evening, Shift, Morning, Day, Weekend, Overtime required

Starts as soon as possible

Languages

English

Education

Secondary (high) school graduation certificate

Experience

2 year to less than 3 years

On site

Work must be completed at the physical location. There is no option to work remotely.

Work site environment

Outdoors

How to apply

By email

singhmetalfabrication@gmail.com

Job Description

Responsibilities

Determine materials required

Interpret engineering drawings and others' instructions to plan methods and sequences of operation

Lay out reference points and patterns

Plan the sequence of tasks to cut metal most efficiently

Study engineering drawings and blueprints to determine material requirements

Assemble and fit plates and sections to form structures

Weld or bolt sections together

Set up and operate heavy-duty metal-working machines

Construct patterns and templates

Install fabricated components in final product

Rig, hoist and move materials to storage areas or within worksite

Additional information

Transportation/travel information

Valid driver's licence

Work conditions and physical capabilities

Physically demanding

Manual dexterity

Hand-eye co-ordination

Attention to detail

Fast-paced environment

Sound discrimination

Handling heavy loads

Work under pressure

Personal suitability

Efficient interpersonal skills

Initiative

Organized

Reliability

Team player

Values and ethics

Dependability

Flexibility

Hardworking

Experience and specialization

Welding techniques

MIG

TIG
Plasma ARC
ARC spot
Flux core arc welding (FCAW)

Equipment and machinery experience
Cutting torches
Grinder
Saws

Area of specialization
Structural metal or steel