



Construction Steel Framer

Job Summary:

The Steel Framer is responsible for framing commercial projects using steel framing materials. The Steel Framer will install metal studs used to create the framework for walls in commercial buildings, cut and trim materials, and use hand tools, power tools, and various equipment to complete their work. The Steel Framer will also read blueprints to determine methods of installation, and measure and mark surfaces to lay out work using various marking devices/tools.

Applicants must have/possess:

- High physical capacity/able to lift 50+ lbs
- High school diploma or GED equivalent
- Driver's license and reliable means of transportation
- Clear background screen

Benefits include:

- Competitive Salary DOE
- 100% Paid Premium Healthcare Plan
- Retirement Plan with Company Match
- Safety and Skills Training
- Apprenticeship Program
- Tool Buying Assistance Program
- Clothing Issuance
- Profit Sharing

*Starting wage: **\$25+ per hour** , compensation is dependent on experience. Overtime hours are available based on project demands and operational needs.*

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