

## JOB POSITION FRAMECAD DETAILER

### About Us

Steltech Solutions Pvt Ltd is a leading engineering and detailing consultant for design, prefabrication and management of residential and commercial buildings using advanced state of the art workflow and methods. We are currently seeking candidates for the position of FrameCAD Detailer to carry precise detailing of high-performance prefabricated steel buildings.

### Summary

This position is responsible for coordinating with structural engineering team to develop precisely detailed models for prefabricated buildings ready to be rolled using FrameCAD Machines. This is an important position that will require innovative design skills, proven software skills in FrameCAD or similar detailing software, and a detail-oriented mindset with strong communication skills.

### Required Skills and Experience

- Requires diploma or certification in Civil Technology.
- Requires 2-4 years of modeling/ detailing experience including experience on hot-rolled steel, and light gauge steel projects.
- Proficient knowledge of hot/cold steel structural systems.
- Proficiency in any major drafting software like AutoCAD or Revit software required.
- Experience in FrameCAD or Vertex BD is preferred but not mandatory.
- Must possess strengths in verbal and written communications.
- Requires the ability to be self-motivated, work independently with minimal supervision.
- AutoCAD Drafters possessing exceptional skills in drafting 2D, and 3D Structural and Architectural Drawings and Details are encouraged to apply. Their application would be considered and customized training for FrameCAD would be provided.

### How to Apply

To apply for this position, please send us a cover letter and your resume to [info@steltechpk.com](mailto:info@steltechpk.com), with the job title, FrameCAD Detailer, noted in the Subject field. Applicants must meet the above-mentioned qualifications. Due to the high volume of applications received, we are unable to comment on the status of an individual application. Your application will be reviewed, and you will be contacted if you are chosen to move forward in our hiring process.