



The Dynamic Group is one of the largest design, fabrication and installation companies in Ontario. Due to recent expansion the company requires the services of a full-time:

Mechanical/Industrial Designer

The successful candidate will work across a variety of projects with primary focus on food processing equipment design and process layouts.

Primary duties:

- 3D modelling of equipment
- Shop drawings

Secondary duties:

- Process simulations and product renderings
- Clash detection of models in Navisworks
- 4D Animation in Navisworks
- Point cloud conversion
- Onsite surveying & scanning with a 3D scanner and drone

Requirements/Qualification

- Minimum Bachelor of Industrial Design, Mechanical Engineering, Structural & Civil Engineering, or Electrical Engineering, preferably with Masters in a relevant field.
- Working knowledge of Inventor or Solidworks (For new graduates training will be provided)
- Working knowledge of Autodesk Navisworks an advantage
- Working knowledge of Autodesk Revit an advantage
- Working knowledge of Python programming an advantage
- Passion for customer service
- Attention to detail
- Eager to learn new software as required and to build on existing knowledge
- Creative planning and problem-solving skills
- Ability to interact effectively with other team members and management

- Canadian nationals/residents only

What we offer

- Interaction with large multinational client base
- Industry leading real world design training

This position is available immediately! Interested applicants, please send your application letter with salary expectation and resume in English to info@dynamicstainless.com