



<https://madvac.com/job/mechanical-designer/>

Mechanical Designer

Description

We are looking for a **mechanical engineering designer** who is passionate about motorized vehicles and will actively participate in the development of our next generation electric vehicle platform.

Responsibilities

- Coordinate development steps, estimate new requirements and ensure optimal development and manufacturing costs
- Draw/design new parts/assemblies and/or make revisions to existing parts
- Ensure that a product can be manufactured reliably and consistently (product viability)
- Lead junior team members ensuring that all the team strengths are leveraged

Qualifications

- Bachelor's degree in Mechanical Engineering or other relevant experience as a designer
- Member of the Order of Engineers OIQ
- Minimum of 5 years in mechanical design in a manufacturing field in motorized or rolling stock (handling, transportation, construction, agricultural, urban, ambulance, bus ... etc.)
- Leadership skills, teamwork and good communication skills
- Strong problem-solving skills and logical approach
- Ability to understand a range of engineering functions and procedures
- Good written and verbal skills in French and English
- Computer skills; experience with CAD software (SolidWorks) and MS Office

Job Benefits

Salary: Starting at \$75,000.00 per year

Hiring organization

Exprolink Inc.

Employment Type

Full-time

Industry

Manufacturing

Job Location

2170 rue de la Province, J4G 1R7,
Longueuil, Québec, Canada

Working Hours

40 hours per hour

Date posted

December 2, 2021