



We are looking for high performing Jigs and Tools Engineer to join our team. The person should have extensive experience in CAD software, basic knowledge of the vehicle components and jigs and fixture design.

The individual should share the passion to engineer the best electric motorcycle in the world. We are constantly looking to innovate and adopt new technologies, so you should be able to embrace constant learning.

Responsibilities:

- Develop different tool design concepts working with various engineering departments.
- Create CAD models and drawings consisting of assemblies, details and BOM.
- Manage the completion of tooling and control fixture projects.
- Promote continuous improvement ideas, concepts and problem solving.
- Develop appropriate part specifications and tolerances.
- Work with Design Engineers and Quality Control.

Requirements:

- Extensive experience in CAD software, preferably Autodesk Suite or CATIA V5.
- Basic knowledge of vehicle components and parts.
- Great teamwork skills.
- Highly developed communication skills and excellent command in English.
- Great sense of responsibility and work ethics.

Considered as an advantage:

- Experience in composites.
- Experience in quality control.
- Knowledge in structural gluing process and glues.
- Experience in jigs and fixtures design.
- Experience in tooling design of any kind.
- Systematic approach to work.

Send your resume & cover letter to careers@yatrimotorcycles.com and mention 'Application - Job Title' in the subject line.