

# Riversimple Movement Ltd

## Vehicle Test & Development Engineer

Overview: Riversimple Movement Limited are currently recruiting for a Vehicle Test & Development Engineer initially on fixed term basis.

Riversimple are pioneering in the development of hydrogen fuel cell vehicles, coupled with a unique infrastructure strategy and ownership arrangement, allowing us to provide sustainable personal mobility at no more cost than a standard small car.

We have a broad development plan and utilizing our Beta vehicles, looking for energetic engineer to lead development of key systems.

The core role will include:

- Plan and lead preparation of all Beta vehicle test activity
- Author test procedures, supporting DVP requirements as we expand our database of testing knowledge
- Conduct testing at our R&D centre and in-field, extensive time behind the wheel expected!
- Analyse captured data (Subjective and objective)
- Reporting tests and cascading findings to our Engineering team

You will primarily be based in our R&D workshop in Llandrindod Wells. However, the role will occasionally require off site support or overnight stays.

The successful candidate will have a proven track record working in a similar role, preferably with limited run or pre-production prototype vehicle fleets in the automotive industry.

We are looking for someone who:

- Has extensive vehicle testing experience
- Familiar with a range of testing tools and data analysis toolsets
- Has energy, enthusiasm and initiative,
- Has attention to detail,
- Has excellent communication and interpersonal skills,
- Is a team player,

Advantageous:

- Passionate about the environment and preserving the joy and freedom of personal mobility,
- High voltage electrical training,
- Experience with BEV / FCEV or HV architectures
- Hands on test experience in Lab or similar

In return we can offer you:

- the opportunity to work in an environmental sustainability driven company with a talented and committed team of staff,
- commitment to your professional development and growth,
- a chance to participate in solving one of the world's biggest problems.

**Closing Date: 28<sup>th</sup> January 2022**

Please apply through the website [here](#). If you have any questions, please contact [info@riversimple.com](mailto:info@riversimple.com).

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