

Product Engineer, Glasgow, UK

R3 IoT Limited is seeking a talented product engineer to join our exciting and ambitious start-up based in the centre of Glasgow.

Started by former senior Clyde Space satellite builders, R3 IoT is leveraging world class satellite technologies to deliver cutting edge IoT capability and connect organisations all around the world. Our applications range from agriculture to renewables, logistics to healthcare.

We are looking for a talented and driven person wanting to make the world more efficient, connected, and sustainable. Come join our exciting and passionate team!

You will:

- Support the company's core product development
- Collaborate with internal and external stakeholders such as development engineers, customers and users
- Assist in field-trialling the technology; putting your debugging, fixing, and problem-solving skills to the test
- Document all phases of the development and test process
- Help define product roadmaps, participate in design reviews, implement processes
- Support business-winning activities
- Learn, improve your skills and grow alongside the business

Some requirements:

- Engineering degree with demonstrated skills in electronics & software
- Strong communication skills
- Experience in electronic testing and usage of standard test equipment
- Willingness to "put the wellies on" and test the technology at sites all over Scotland
- Eagerness to assume responsibility, demonstrate independence and leadership
- Desire to work within a small dynamic team
- Able to work in the UK from April 2019 onwards

Bonus points if:

- You have a passion for space and technology
- You're keen to work in a start-up environment
- You know your way around a CAD package (e.g. Solidworks)
- You have experience in product design

We offer:

- A competitive compensation package with opportunities soon to acquire stock options
- A culture of support with flexible working patterns
- Ability to work in solving cutting edge problems and building next generation IoT technology
- Opportunity to challenge yourself and grow in a highly dynamic environment

Interested? Please send us your CV at careers@r3-iot.com