



CLIMATE TECH CASE STUDY

Built Environment

Reath

One of the leading climate tech start-ups is Reath. Reath is an Edinburgh-based start-up, focused on building the digital infrastructure for circular systems.

Reath enables businesses to adopt safe, compliant, scalable reuse systems; reusing items that have typically been single use and sent to landfill. The skills which are vital to the ongoing growth of Reath are Data analysis, Data modelling, Database architecture, Technology architecture, Software development, Service Design and understanding of the potential of digital products and technologies in the circular economy.

There are a lot of barriers getting in the way of companies shifting away from single-use; our society's laws, and our business' systems are built for single use. The Reath software enables safe reuse of items, as well as collecting data that can be used to optimise circular systems, further improving their carbon footprint and increasing the amount of waste diverted from landfill.

View the website [here](#).