

SPACEDRIP water treatment robots are hiring

AUTOMATION ENGINEER

As an automation engineer you will be working on our water reuse robots' processes to enable better quality of life for people at off-grid or water scarce areas.

You:

- Have previous experience working with industrial or building automation
- Have great interest in automation controllers
- Want to implement your knowledge to improve SPACEDRIP's existing technology and work on developing new solutions
- See challenges as opportunities to grow
- Have a desire to seek out new solutions that will actually help life on this planet to become sustainable
- English level B1 or up
- Experience with Simatic / Siemens controllers

Primary tasks:

- Tuning, optimizing and developing automation controllers
- Leading and executing our system automation development

- Working with low currency power connections
- Constantly improving our system automation
- Managing our automation web
- Connecting automation controllers to electrical panels and sensors
- Directing data to AWS

What we offer:

- An awesome team with bonkers ambition
- Help solve water scarcity – one of the greatest problems that humanity is facing
- Chance to work with and develop world-changing technology
- Flexible working hours and competitive salary
- Office located in Tallinn

Send your CV to

info@spacedrip.eu