



Oxyle is a multi-award winning cleantech start-up. Our mission is to revolutionize wastewater treatment and address the ever-increasing accumulation of toxic micropollutants like biocides, hormones, pharmaceuticals, and industrial chemicals in our precious bodies of water using our efficient & sustainable treatment. We are a passionate and dynamic team, committed to protecting the health of our bodies of water. Join us in our mission to eliminate discharge of toxic pollutants into our environment.

We are hiring!

R&D engineering Intern

80-100%, Zürich

Your responsibilities

- Test prototypes for wastewater treatment process optimization.
- Develop and validate standards for water analysis for effluents generated by industries.
- Optimization of pretreatment using separation techniques for industrial wastewater.
- Investigation of process parameters for the innovative Advanced Oxidation Process of Oxyle.
- Develop a configuration for calibration of sensors for continuous monitoring of treatment process.

Your profile

- BSc or MSc degree in Chemistry, Chemical engineering, Material Science, or Mechanical engineering.
- Experience in working in an organized manner to conduct R&D activities in chemistry laboratories.
- Ability to analyze, interpret, and present experimental data in a meaningful manner.
- Excellent problem-solving and decision-making skills and ability to work in an organized manner.
- Experience working with liquid sensors and analytical instruments.
- Spoken & written fluency in English.

What we offer

- A passionate and dynamic team to share the journey of growing a high-impact start-up.
- A sustainable company with a mission of creating a positive impact on humans and our environment.
- A great opportunity for an evolving position that lets you shape your work.

Send us your application including a cover letter, your CV, and all other documents that support your application to: jobs@oxyle.ch

