



Oxyle is a game-changing cleantech start-up located in Zürich. Our mission is to revolutionize wastewater treatment to address the ever-increasing accumulation of toxic micropollutants like biocides, hormones, pharmaceuticals, and industrial chemicals in our precious bodies of water and our ecosystems 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!

Chemical Engineer & Water Quality Analyst

80-100%, Zürich

Your responsibilities

- ✿ Designing and conducting wastewater treatment experiments.
- ✿ Analysis of wastewater treatment samples and evaluation of treatment performance.
- ✿ Develop reaction kinetic models for treatment performance.
- ✿ Generate water treatment efficiency reports for our customers.
- ✿ Manage work of 1-2 employees/interns.

Your profile

- ✿ MSc or PhD in environmental science or analytical chemistry.
- ✿ Excellence in (waste-)water analytics.
- ✿ Experience with water analytical methods such as chromatography, TOC/COD/BOD, photometry etc.
- ✿ Skilled in modelling reaction kinetics of chemical degradation and their by-products.
- ✿ Experience with advanced oxidation processes, preferred
- ✿ Fluent in spoken and written 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 vision 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

