Python Developer

Zurich, Switzerland
80-100%

About Eaternity

Our food choices are responsible for one third of man-made greenhouse gas emissions. We have the potential to reduce food-related emissions by at least 50% through smart diet choices.
At Eaternity, we are leading the way to establish climate friendly meals in society by calculating the environmental footprint of the food we consume. Our expertise in software engineering and life cycle assessment (LCA) combined with our extensive CO_2 database allow us to provide this knowledge as an integrated solution to our customers.

We are building software that will enable individuals, institutions, brands, and restaurants to calculate the environmental impact and optimize their own products. As a well-established start-up, we have been growing naturally and rely on our own revenue to expand our business. Our customer base is steadily increasing, and we are looking to scale our solution to a global level.

We are looking for you

We are passionate about changing the world through technology and are looking for exceptional people to join us in our mission. By re-building the core of our infrastructure from ground up, we are constructing the foundation for sustainable growth of our technology, giving you the chance to contribute with your skills, knowledge, and enthusiasm in a greenfield setting.

We are looking to strengthen our team with an experienced Python developer. Depending on your profile, you will be leading or contributing to a new architecture, designing and implementing LCA models, or establishing a robust and effective infrastructure.

What we are looking for

- Master's in Computer Science, related field or equivalent work experience
- 3+ years of Python development in a productive setting
- Ability to write clean, readable, and testable code
- Collaboration with other developers (Git, code reviews, planning, discussions)
- Good command of SQL
- Previous experience with containerization
- Proven experience in a leading role implementing one or more of the following:
    - Cloud infrastructure: database setup, logging, monitoring, CI/CD, scalability
    - Software architecture: e.g., event-driven architectures, messaging, queues
    - LCA methodologies

What you can expect from us

- You will be part of a small, dedicated team of skilled engineers and scientists at a world-changing eco start-up
- You will significantly impact the future of our products and developments
- You will have the freedom to enhance our system with your favorite tools and methodologies
- We support remote work, as well as enjoying office days with occasional social get-togethers

Contact us

We look forward to your application! Please submit a complete application, including a cover letter and CV, as well as any additional items to Manuel Klarmann at **mklarmann@eaternity.ch**

You can also submit examples of relevant previous projects, preferably by sending us a link to a public git repository.