



Senior Backend Developer (100%, ZH)

Are you looking for a new challenge in a young and dynamic startup that is disrupting the future of the inspection industry? Join the Tinamu Team and become part of a high-tech spin-off from ETH Zurich.

We are looking for a highly motivated and skilled backend developer, excited at the prospect of developing a cloud solution for our data analytics pipeline as well as building up a customer portal for a fast-growing number of clients! Along with motivated Robotics and Software engineers you will drive the growth of our platform to scale operations in Switzerland and Europe!

Your responsibilities:

- Help design, implement and roll out a cloud solution for our data analytics pipeline as well as the customer portal of our Robotic Monitoring System
- Specifying and maintaining a CI/CD pipeline that ensures a high degree of automation throughout the whole development lifecycle

Successful candidates have the following skills:

- Technical background (e.g., BSc/MSc Computer Science or similar)
- 3+ years proven experience as backend developer:
 - Python / Ruby / Java Spring Boot
 - Database development (MySQL, MongoDB, ...)
- Experience with DevOps tools and cloud platforms is a plus:
 - Version control (git), CI/CD (Jenkins or similar)
 - Containers and orchestration (Docker, Kubernetes etc.)
 - Azure Cloud or similar
- Confident in Linux environment and good scripting skills (Python, bash etc.)
- Experience with Frontend technologies is a plus:
 - HTML, CSS, JavaScript + JS Frameworks (React, Angular etc.)
- Experience in Mobile App development (Android, iOS) is a plus
- Good verbal and written communication skills (English)
- German language skills are a plus

What you'll find at Tinamu:

We are a young seven people tech startup which is well funded by excellent investors. Our team combines a mix of engineering, science, business and entrepreneurship. We enter now into the seed phase, and we will grow our team rapidly to enable a fast market entry.

Is this exactly what are looking for? Send us a full application containing a cover letter and CV. Applications via agencies will not be considered.