



The dacadoo mobile health engagement solution enables consumers to track, manage and benchmark their health and well-being in an easy and fun way on their smartphones. Based on the principle of “what you can measure, you can manage”, dacadoo visualizes the current health and well-being of an individual with a personal Health Score, a scientifically calculated number from 1 (low) to 1,000 (high). The score works as an indicator and moves up or down in real-time, depending on how the body values, emotional wellbeing, and activities (exercise, nutrition, stress and sleep) change. To be active and help individuals remain engaged, dacadoo applies motivation techniques from behavioral science and gaming, uses social dynamics from groups and social networks, and provides personalized feedback through its Health Navigator analytics engine. dacadoo works as a mobile health & lifestyle navigator in your pocket, motivates to stay active and keep going, rewards for success and helps to achieve goals. The award-winning company is working with strategic partners from the insurance, mobile telecommunications, health & wellness, and media industry sectors to bring this solution to the global mobile health market.

We are looking for our headquarter in Zurich, Switzerland for a

Team Lead System / DevOps Engineering (m/f)

well-organized and dynamic, reporting to the CIO of the company.

Your role will include:

- Team lead of our small but growing DevOps team
- Assure availability and performance of platform(s) for our customers
- Build up, manage and participate in 7x24 on call organization (3-5 #)
- Organizing, planning, prioritization, maintaining and improving the IT Infrastructure, including Continuous integration, Virtualization, Cloud etc.

Your profile:

- Technical university degree with IT/Software Development background
- Strong service oriented mind
- Strong skills in administrating Linux (Ubuntu / CentOS) as Server OS
- Used to work with Mac-, Windows- and Linux-Desktop-Systems
- Must have a deep understanding of IT architectures, data security and service integration to improve and enhance the existing backend platform with the ability to challenge technical subject matter experts
- Security Awareness and Knowhow
- Service Monitoring
- Cloud computing (such as Azure), scaling included
- Knowledge of all and mastery of many of the following technologies:
DB: MongoDB (NO SQL) and MariaDB
Languages: Scripting such as Bash, Python, Lua
- Knowledge in NoSQL (such as MongoDB) Performance-Tuning would be advantageous
- Services & Standards: HTTP(S), REST, TCP/IP, JSON
- Environments: Docker, Kubernetes, Citrix Xen Server, VmWare
- Tools & Frameworks: Apache, Atlassian (Jira, Bamboo, Confluence, BitBucket), Git
- Log: Elasticsearch / Logstash / Kibana,
- Security: Airlock, Sonicwall, Fortinet
- Readiness for out-of-office-hours interventions and being available on call.
- Strong organizational, follow-up, time management and administration skills, able to juggle multiple



priorities and work under pressure

- Fluent in English and German, further languages would be advantageous

Contact:

- Please send your application to fabian.collenberg@dacadoo.com.