



Software Engineer Internship 100% (12 weeks)

Next-Generation Medical Platform Unomed

We are a startup that is developing a next generation platform for medical professionals and their patients. The focus lies in connecting the various stakeholders in the Swiss healthcare system and streamlining communication and collaboration.

Job Description:

For this 12-week internship we are seeking a talented and enthusiastic software engineer to join our team. Your primary responsibility will be to assist our engineering team in developing and maintaining the platform's features.

Responsibilities:

- Independently work on features that will be incorporated into Unomed
- Be a key part in the development of our frontend application
- Participate in daily stand-ups and weekly technical meetings

Ideal Qualifications:

- Experience with **React**, Docker, Gitlab (CI/CD), Linux, and Ansible
- Experience with JavaScript, HTML, and CSS
- Excellent problem-solving and analytical skills
- Ability to work independently and as part of a team
- Strong communication skills
- Familiarity with Scrum

Benefits:

- Opportunity to work on an innovative SaaS project
- Gain practical experience working with a highly relevant tech stack
- Work with a talented and supportive team in a dynamic startup
- Flexible work hours and remote work options
- Office space in Zurich and Hochdorf (LU)
- Potential for future part-time employment

If you are a motivated individual with a passion for software development, we encourage you to apply. We are looking for someone who is eager to learn and grow with our team.

Application:

- Starting Date is flexible (ideally ASAP).
- Contact Valentin (Co-Founder and Lead Software Engineer at **valentin.weiss@unomed.ch**) and share your grades and relevant previous experience (no cover letter necessary) along with your Github and/or LinkedIn profile if available.
- You'll hear back from us within a couple of days.