Job description

Title: are you a full-stack engineering graduate or student looking for an exciting opportunity?

Subtitle: We are looking for a full-stack software engineer who wants to make an impact by developing an innovative digital platform that promotes collaboration.

About us

We are a team of management scientists with passion for innovation and entrepreneurship, we are data-driven, experimental, ambitious and understand the true value of knowledge sharing and collaboration. For our next entrepreneurial endeavour, we are offering the opportunity for a full-stack software engineer to work on a cutting-edge digital platform with high growth potential.

Who are we looking for

University graduates or students in their last year with high working capacity.

Preferably located in Munich.

Have a proven track record of high academic achievements which includes a rich portfolio of development projects.

Having relevant work experience from a software company is a plus.

As this is a full-stack position, candidates must showcase ability to work with at least 1 programming language (e.g., JavaScript, C++), 1 front-end UI provider (e.g., React) and 1 back-end environment (e.g., Node.js). Having knowledge of Kubernetes and using APIs is a plus. Of course, we don't expect you to develop a full-scale digital platform on your own, but rather a pilot platform. Access to external expertise might be possible.

Someone who understands regulatory requirements like GDPR and can develop a platform that is compliant.

Can create and maintain technical documentation.

Ability to work independently.

Can tackle project-based (variable) workload.

Has proficiency in English.

Has a working permit in EU/EEA.

What we offer in turn

Value-adding work experience.

High degree of autonomy.

Project-based and agile working environment.

Opportunity for remote work, access to workplace will be offered at a later stage.

A grant-paid job opportunity for 9-12 months with possibility for extension, graduates with a university degree will receive 2,500 euro/month, whereas students receive 1,000 euro/month.

Application and selection procedures

Send in your CV/Resume and a cover letter, justify why you are the right candidate for this opportunity.

Applications will be reviewed on an ongoing basis and applicants are encouraged to apply as soon as possible.

Eligible applicants will be contacted to schedule a videocall to get to know each other better.

If you are a good match, we will then proceed to the next phase which will include a small technical assignment followed by a final interview, both of which will happen remotely.

We look forward to receiving your application and thank you for your interest.