

IT Project Manager / Product Owner - Senior (m/f/d), Berlin

Are you looking for career opportunities within a global growing real estate company?

Then you might be our next Senior IT Project Manager (m/f/d) in our more than 170 people strong technology department?

Join us and be a part of our journey.

work description

- identify business needs and requirements together with business stakeholders and development lead
- be a bridge internally between business and IT
- drive development projects for the business with
- own the product

who you are

- university degree in IT, business informatics or similar
- extensive IT project management experience in agile software development

- broad experience in managing large projects in multinational organizations
- previous experience in a technical role is a plus
- PMP or Prince2 certificate is beneficial
- Jira and Confluence
- experience in the development of applications for construction or civil engineering is a bonus
- excellent communication skills and team player mentality
- fluent English, speaking German or Swedish is a plus

what we offer you

At Akelius you get work-life balance, an inspiring workplace, flexible working hours and big responsibility within a flat organization.

In a helpful and open environment, we develop together as specialists and managers. That is why we shape our staff with first class education at Akelius Business School.

how to apply

Please send your application to career@akelius.de including your latest CV. You find further information on www.akelius.de.

about Akelius

Akelius acquires, upgrades and manages residential properties. The company owns 47,000 apartments in Sweden, Denmark, Germany, France, England, Canada and the US.

Akelius concept is Better Living. This means that Akelius upgrades residential units to a quality level with newly constructed apartments.

We build our own applications and create our own technology. Akelius also helps people in need around the world by Akelius Foundation's charity work.