



Become a part of our team in Ganderkesee and apply for a

Master Thesis / Bachelor Thesis / Internship in Software Development / Computer Science

You are about to complete your studies in the field of computer science or a comparable course of studies and would like to deal with innovative technologies in your Bachelor's or Master's thesis? You would like to take part in national and international research projects or work on products that will be used by millions of customers every day? Then we should get to know each other. We are open to your suggestions. Just apply and we will check all possibilities! Among other things we can present these topics to us:

Big Data & AI: aggregation, descriptive and predictive analysis of large amounts of data, development and Implementation of prediction models and application of explorative methods for pattern recognition

Chat Bot: Answering common customer questions by an intelligent account manager

Other: If you have ideas we might like, just try it out, we'll give you feedback

Your profile:

You know software development using JavaScript and web-technologies

Ideally, you have used TypeScript or Angular before

Also, if you have used Ionic or Electron before, this is another bonus (but not necessary)

Also as a career starter, after an apprenticeship in information technology or after finishing your studies, you will find a place with us.

Just have a look at www.ascora.de/jobs

In addition to a relaxed working environment, our employees can expect many other amenities:

Top equipment with all freedoms

Depending on the task, you can decide for yourself which technologies and systems you use and how to organize things.

Great location

Close to Bremen and Oldenburg we enjoy the rural tranquility between trees and ponds in Ganderkesee.

Healthy at the workplace

Every day our colleagues enjoy a fruit flat rate, free beverages and subsidized gym memberships.

Apply now at:

jobs@ascora.de

Referencing Dr. Sven Abels

We are Ascora.

The Ascora GmbH reaches more than 12 million active users with our desktop, web and mobile apps under the brand Abelssoft.

From lots of successful national and international research projects we draw our innovative strength. Our key research competencies are Service-Oriented Architectures, scalable cloud systems and complex distributed applications with a high degree of IT security.