

Inventing tomorrow.

Your challenge at ZEISS



// INNOVATION
MADE BY ZEISS

To strengthen our New Venture Operations Team in Berlin, we are offering a

Masterthesis for Digital New Venture Infrastructure: “New Venture Process Monitoring and Decision Support based on Salesforce” (starting in April 2018) an immediate start as a working student would be most welcome

You will:

- create a clearly structured platform for Startup data entry
- create a monitoring system for investment opportunities (define: Projects + Investments)
- develop an automated reporting system for different stakeholders at Zeiss (e.g. Zeiss board) and external collaborators
- design a real time dashboard with all relevant information
- generate interface to Zeiss New Venture Webpage including a data entry system
- generate automated tasks using an interface to outlook
- transfer all relevant information to the Salesforce App

You have:

- first experience in database programming (ideally with Salesforce, MySQL)
- experienced in web interface programming
- HTML + Java programming knowledge
- an open-minded, self-employed attitude, practical approach to problem-solving
- a good sense of urgency and attention to detail when solving problems
- previous experience (e.g.: studies, start-ups, hobbies) of interest for the interface of new ventures and a high-tech company such as ZEISS
- basic knowledge and interest of investment, management topics and economics
- solid knowledge of basic mathematics
- an enjoyment to grow and enhance your knowledge and skills in areas, where you are unacquainted
- an academic performance in the top 30% of your class

With just under 25,000 employees, ZEISS is one of the global leaders in the optical and optoelectronic industries and has been contributing to technological progress for over 165 years. ZEISS develops and distributes lithography optics, measuring technology, microscopes, medical technology, eyeglass lenses, camera and cine lenses, binoculars and planetarium technology.

If you have any questions, please contact Dr. Danny Krautz on +49 170 5526361 or danny.krautz@zeiss.com.

