Join us on our mission to digitalize and transform the shipbuilding industry! We are looking for an Engineering Intern or Working Student who will support us on our way to develop a next-generation cloud software for ship design and planning.

Your Role

• Work closely with our project teams to create demos which are showcased to industry professionals
• Participate in strategic discussions regarding the product development
• Test the product and report problems to the development team
• You will play a key role in driving the product vision forward as you will be working on the interface between shipbuilding and product development

Your Skills

• You are currently studying shipbuilding, mechanical engineering or related subjects at a European University
• You are familiar with basic CAD tools and have some basic programming skills
• High willingness to learn, perseverance and motivation to work on complex topics and good communication skills
• Strong affinity for ships and interest for the topic “Maritime/Shipyard 4.0”
• Proficient in German and English
• Note: EU working rights are required

Our promise

• You will be part of a unique early-stage startup and have the opportunity to take on responsibility early on
• You will work actively and sustainably on the vision of a digitalized shipbuilding industry
• An inspiring work environment with a great team where you will grow and develop a comprehensive set of skills
• Flexible working hours and remote working possibilities
• With good performance, you will have the chance to get an offer for a full-time position after graduation

Sounds exciting? We are looking forward to hearing from you! Send us your CV and join us on our mission to disrupt the shipbuilding industry:

join@naval-architect.de
https://naval-architect.de/careers/