

# Studentische Hilfskraft (w/m/d)

## - Frontend Development

### Short Description

We are looking for 2x students engaged with front-end development for supporting us with the further development of our data-driven cloud platform for the cultural sector. These 2x 6-month student assistant positions are offered by the University of Bremen in the context of a collaboration with [Fabular.ai](#) GbR.

The ideal candidate will be responsible for designing, developing, testing, and debugging responsive web and mobile applications. Using JavaScript/Typescript, HTML, and CSS, the candidate will translate user and business needs into functional frontend design.

**Part-time:** 20 hours / week

**Limited contract:** 6 months

### Your Role

This is a great opportunity for a talented individual interested in the mix between culture and technology (UI/UX) to gain hands-on experience with this innovative startup. Currently, we are in the process of entering the market with our platform, called ArtifactsCloud. The goal of the internship is to support product development by assisting the team in implementing specific platform modules. We appreciate new insights, therefore you will be encouraged to give input from day one.

### Responsibilities

- Designing, developing, and testing UI for mobile and web applications
- Build reusable code and libraries for future use
- Accurately translate user and business needs into functional frontend code

### Qualifications

- Good Knowledge of HTML5, CSS, JavaScript and TypeScript
- Good Knowledge of technologies such as Angular or React
- Good Knowledge of Responsive Web Design
- Ability to work in an agile team following the SCRUM methodology
- Creative and empathetic for user needs
- Strong ownership and independence
- Good oral and written English communication skills

### Benefits

At the end of your internship, you will have a solid foundation in modern web development. Mentoring and a chance to work with hardworking, motivated, and helpful team players who will support you as you discover new skills.

### Application

Send your application by the 15th of August to Dr.-Ing. Leonardo de Araújo ([contact@fabular.ai](mailto:contact@fabular.ai)) and LEMEX ([lemex@uni-bremen.de](mailto:lemex@uni-bremen.de)). When applying please send us your full CV and cover letter, and link to any apps or online portfolios you may have developed. After the hiring process, all documents will be deleted.