



# Student Employee/Intern Digitalization (f/m/d)

## Digitalization | Student Employee/Intern | Munich

We are looking for you to augment our team.

Bio-Hybrid GmbH is a German tech startup that rethinks and sustainably shapes the future of mobility. For less smog, more smartness and more quality of life. With a team of some 30 members at its Nuremberg and Munich locations, the company is preparing for the production launch of the canopied Bio-Hybrid pedelec scheduled for mid-2021. In its DUO, Cargo BOX and Cargo PICK-UP versions, the new mobility concept closes the gap between bicycles and cars. Originally founded by Schaeffler, the company now operates under the umbrella of the Meisterwerk Group following a management buyout.

## We offer

- An opportunity to design the future of mobility
- A state-of-the-art work environment in dynamic surroundings
- A trust-based leadership culture and cutting-edge working conditions
- Internship or student employment

## Your key responsibilities

- Research relating to digital solutions in the field of mobility
- Evaluation of technologies and editing of the results
- Elaboration of proposals for system integration and interface definition



## Your profile

- Degree/enrollment in information technology, electrical engineering or comparable degree program
- Initial experience in the field of digital mobility desirable
- Experience in the fields of embedded Linux, Qt or C++ programming would be an advantage
- Programming experience in the field of apps and web services or UI/UX would be an advantage
- Solid technical understanding of software and connected services
- Independent, efficient, target- and solution-focused working style combined with high level of autonomy and goal orientation
- Team-oriented, communicative personality with ability to think out of the box
- Very good verbal and written German and English language skills

We look forward to your application!

**For questions about this job opportunity, please contact:**

Julia Beuth

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Apply now: [www.biohybrid.com/career](http://www.biohybrid.com/career)