



## Working Student: Communications Support AI (f/m/div)\*

### Job description

Are you passionate about communication but also nurture a keen interest in Technology? Would you like to join the international environment of a future-oriented company and dive deeper into the topic of Artificial Intelligence? Then this is the perfect opportunity for you! In this student job you are able to combine communication and technology and support our team and partners with AI related story-telling and communication in different formats. Interested now? We are looking forward to your application!

In your new role, you will:

- **Work with AI and communication** experts to optimize content;
- **Collect, prepare and align AI** related content for (mainly internal) communication and sharing;
- **Edit and prepare content for internal publications** in the intranet, blogs, newspapers etc.;
- **Work on use-case story telling and (co-)create inspiring** and educational content from AI use-cases in various formats (blogs, videos, animations, presentations, articles);
- **Be the responsible and main editor** of the Infineon-internal AI newsletter;
- **Support our team and partners with AI** related communication and (virtual) event coordination.

### Profile

You are best equipped for these tasks, if you:

- Are studying **Computer Science, Artificial Intelligence, or Communication / Media Science** or similar;
- Possess a good knowledge of **AI related terminology and applications**;
- Are experienced in web design, **web programming and desktop publishing**;
- Show excellent **communication skills in German and English**.

Please attach the following documents to your application:

- CV in English
- Certificate of enrollment at university

### At a glance

Location: **Munich (Germany)**  
Job ID: **357221**  
Start date: **Sep 01, 2022**  
Entry level: **0-1 year**  
Type: **Part time**  
Contract: **Temporary**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **357221**  
[www.infineon.com/jobs](https://www.infineon.com/jobs)

### Contact

**Ayline Föll**  
Recruiter



- Latest grades transcript
- High school report

Additionally, the following requisites apply for working students:

- **You must be enrolled and not on academic leave:** Proper students (according to German law) are warmly welcome!
- **You should live close to the site:** More than 150 km distance is not recommended for a working student job due to the travel.

## Benefits

- **Munich:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; On-site creche and kindergarden with 120 spots, open until 6pm; Holiday child care; On-site social counselling and works doctor; Health promotion programs; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Wage payment in case of sick leave; Corporate pension benefits; Flexible transition into retirement ; Performance bonus; Reduced price for public transport and very own S-Bahn station; Access for wheelchairs

## Why Us

**Part of your life. Part of tomorrow.**

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

The **Business Excellence Department** contributes to Infineons vision of a high performance company. This goal is supported by the systematic use of quality management principles and tools in business management, with the goal of improving performance based on the principles of customer focus, stakeholder value, and process management.

*\* The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

