



## Student Job: Digital Design (f/m/div)\*

### Job description

You are interested in the newest automotive semiconductor technologies? This student job is your opportunity to become part of this exciting journey. You will help developing digital designs and can support the electronic circuit developments. We offer you an international working environment and freedom to apply your own ideas and learnings to create amazing new designs. Join us now!

In your new role your tasks will include:

- **Support of electronic circuit development**
- **Programming of development scripts**
- Get to know the **development of products in newest automotive semiconductor technologies**
- Get to know the **newest physical design tooling**

### Profile

You are best equipped for this task if you have:

- Are currently studying **Electrical Engineering, Physics, Information Technology, Microelectronics** or similar
- Have already **basic knowledge of electronics** and you want to join a cool, **international team of engineers** working on our future mobility
- Are driven by your **can-do mentality** and **eager to learn new things**
- Have already a **programming and scripting knowledge** and **basic knowledge of VHDL/Verilog** is a plus
- Have **good communication skills** in **English** and **German**

Please attach the following documents to your application:

- CV in English
- Certificate of enrollment at university
- 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!

### At a glance

Location: **Duisburg (Germany)**  
Job ID: **350216**  
Start date: **as soon as possible**  
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:

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### Contact

**Katharina Wibberg**

Talent Attraction Manager

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- **You should live close to the site:** More than 150 km distance is not recommended for a working student job due to the travel.

## 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.

**– At EPOS we develop highly complex embedded microchips for different applications –**

We are a small company located in Duisburg that shapes the future of all. We focus on developing high-end technology for Advanced Driver Assistance Systems in autonomous driving.

We also have a great work environment with a multicultural team on-site and many contacts to Infineon locations worldwide that make your day exciting.

*\* 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.*

