



Student Job: Radar Sensing – Business Development & Product Management (f/m/div)*

Job description

Infineon PSS semiconductors play a vital role in enabling intelligent power management, smart sensitivity as well as fast and reliable data processing in an increasingly digitalized world. You are keen to learn more about emerging applications and want to shape the future of consumer electronics? You bring a technical understanding combined with distinctive communication skills? Then this student job might be a perfect match for you! Here you will be part of one of Infineon's fastest growing product line and support developing the IoT & consumer market for XENSIV radar sensors. Based in Munich you will be part of an international team working closely with customers and colleagues worldwide.

In your new role you will:

- Prepare and execute **go-to-market activities and campaigns**
- Bring in **your own ideas how to enable an easier product access** for customers worldwide
- Create **go-to-market collaterals and trainings** to promote the XENSIV radar portfolio
- Support us with **market and competitor analysis**
- Optionally: Create **demos and prototypes** with our radar sensors and enhance our **web presence** with www.infineon.com/MakeRadar

Profile

You are best equipped for this task if you:

- Are currently studying **Industrial Engineering, Electrical Engineering, Physics, Economics** or a related subject
- Have an interest in **business** besides your **technical understanding or background**
- Bring a **creative and solution-oriented mindset**
- Are versed with MS Office, especially **MS PowerPoint**

Please attach the following documents to your application:

- CV in English
- Certificate of enrollment at university

At a glance

Location: **Munich (Germany)**
Job ID: **332548**
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:

Job ID: **332548**
www.infineon.com/jobs

Contact

Anna Happach
Student Attraction Manager



- Latest grades transcript
- High school report

Additionally, the following requisites apply for student jobs:

- **You have to be enrolled in either your Bachelor or your Master studies** to be eligible for a student job
- **In the current situation, we particularly emphasis the health and safety of our employees, which is why we support working from home.** Nevertheless, you should not live more than 150 km away from the place of work, so that the location is easily accessible for you

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.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

– Power & Sensor Systems (PSS) drives leading-edge power management, sensing and data transfer capabilities –

Infineon **PSS** semiconductors play a vital role in enabling intelligent power management, smart sensitivity as well as fast and reliable data processing in an increasingly digitalized world. Our leading-edge power devices make chargers, adapters, power tools and lighting systems smarter, smaller, lighter and more energy-efficient. Our trusted sensors increase the context sensitivity of “things” and systems such as HMI, and our RF chips power fast and reliable data communication.

** 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.*

