



## Infineon Hungary Internship Program (f/m/div)\*

### Job description

Are you a last-year student eager to kick off a challenging career in Engineering? Do you want to gain professional experience but at the same time, do you want to further develop your skills and knowledge? At Infineon, you can have both! Join our Internship Program in Hungary, an initiative designed to strengthen your core competencies in preparation for a thriving career. Over 16 months, you will have the possibility to complete your master thesis and the mandatory internship and at the same time work closely with our team of experts who will challenge you to reach your highest potential. To further enhance this initiative, you will have also the opportunity to embark on an international business trip where you will visit another Infineon site!

By joining Infineon HIP, you will explore a fantastic journey within our Budapest or Cegléd team. Your exact area of responsibility will be defined according to your educational background. You can work within the following teams:

- Product Development (Budapest)
- Project Management (Budapest and Cegléd)
- Factory Integration (Cegléd)
- Maintenance Engineering (Cegléd)
- Process Development (Cegléd)
- Automation Engineering (Cegléd)
- Test Engineering (Cegléd)
- Quality Management (Cegléd)
- Industrial Engineering (Cegléd)

### Profile

You are curious about a broad range of topics within the Semiconductor field. You say yes to a challenge and are always looking for opportunities to learn more and go further. Standing still and in your comfort zone is not your thing so you will fit perfectly in an international, fast-moving, and future-oriented environment.

Plus, you fulfill the following requirements:

- You are in the **last year of the Master's degree** in **Electrical Engineering, Mechanical Engineering, Quality Engineering, Material Engineering**, or similar fields;
- Are a proficient user of MS Office, mainly Excel and PowerPoint;
- Demonstrate **high-quality standards and responsibility**;
- Are highly **motivated and willing to learn**;
- Are fluent in **English** (written and spoken). **Hungarian** is a plus.

Please consider the following information:

- Please attach your **CV in English**, so we can get to know you better
- Applications are accepted until **17 June 2022**;

### At a glance

Location:

Job ID: **332084**

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: **332084**  
[www.infineon.com/jobs](http://www.infineon.com/jobs)

### Contact

**Sara Sá**  
Student Attraction Manager



- Successful candidates will be invited to an **Assessment Center** to be held in the **first week of July**;
- The Internship Program will last 16 months and will start in **September 2022**;

## 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 Infineon Hungary we primarily produce standard power modules –**

In Cegléd we assemble and test IGBT modules, bipolar semi-conductor thyristors and diode modules and discs. Here we have a Zero Defect mindset and we help the world work towards a greener future.

*\* 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.*

