



Staff Design Applications Engineer (f/m/div)*

Job description

In our fast-changing world, the technology industry is facing different types of challenges. Our R&D team is constantly looking for new and innovative methods and tools, in order to come up with the best solutions for our customers. Are you ready to dive into previously unexplored paths and leave your mark in future technology? Then join us as a Staff Design Applications Engineer and find a challenging and stimulating environment, which will enable you to develop new skills and knowledge.

Working in conjunction with the local design teams and flow/technology departments, the Staff Design Application Engineer will identify and provide reliable solutions for all technical issues to assure complete internal customer (IT, CAD and technology departments) satisfaction through all stages of the development process. He will also offer 1st and 2nd level support on UNIX environment, analog and digital flows, ICs tools and technology.

In your new role you will:

- **Create, configure and maintain UNIX project accounts** - add or remove technology libraries, IP libraries, developers or support members;
- **Learn and understand the design flows** in order to be able to **support designers** to use it, follow it or to debug it;
- Offer 1st level IT support regarding **UNIX related issues**: quota issues, file recovery, data exchanging between projects, LSF support, data management usage support, licenses usage support, general UNIX support.

Profile

You are fully committed to making product development processes more efficient, while keeping the focus on excellence. You are customer oriented, with a great team spirit and willingness to cooperate successfully across boundaries. Moreover, you demonstrate high quality standards for yourself and you are permanently connected to the current state-of-the-art developments.

You'll be a better fit if you have:

- Degree in **Electronics Engineering, Computer Science**, or a similar field;
- At least **3 years of experience with UNIX environment** supporting on tool related tasks;
- Experience with **IC Design tools** would be a plus;
- **Good programming and scripting skills**;
- **Fluency in English**.

At a glance

Location: **Bucharest (Romania)**
Job ID: **321916**
Start date: **as soon as possible**
Entry level: **3-5 years**
Type: **Full time**
Contract: **Permanent**

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

Job ID: **321916**
www.infineon.com/jobs

Contact

Diogo Venâncio
Talent Attraction Manager



Benefits

- **Bucharest:** 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 hours at many sites; Home office options; Medical coverage; Health promotion programs; On-site gym with special rates; On-site canteens; Wage payment in case of sick leave based on applicable law; Corporate pension benefits for engineers; Performance bonus options; Accessibility, 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.

– Automotive (ATV) shapes the future of mobility with micro-electronics enabling clean, safe and smart cars –

Semiconductors are essential to realize key trends like eMobility, automated driving and secure, connected cars. Infineon **ATV** is the #1 semiconductor partner in the fast-changing automotive world, based on our system knowledge coupled with our passion for innovation and quality. We are a key driver in the ever-advancing pace of digitalization in the automotive industry.

** 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.*

