



Full Stack Developer (f/m/d)*

Job description

Do you like to challenge the status-quo of software development, build solutions from the ground up, and create impact on a large scale? You want the opportunity and freedom to express new ideas? As a Full Stack Developer within the software & tools team, you will lead the development of a brand new web app framework to be used for customer facing tools within the Power & Sensor Systems (PSS) business division.

In your new role you will:

- **Drive the development of a full stack framework** (front-end & back-end) from the ground up to be used for streamlining development of customer facing Infineon tools
- **Design a robust and well defined system architecture** that is capable of meeting Infineon product requirements
- Adhere to **modern DevOps practices** like CI/CD, automated testing, and code analysis to ensure consistent high quality deliverables
- **Collaborate with other software teams**, central departments, design services, and IT to produce desired results
- **Co-ordinate tasks and provide technical leadership** for external vendors
- **Support software project teams** with their tool development needs
- **Organize knowledge sharing sessions** and training sessions on full stack development

Profile

You love having autonomy and accepting full ownership that goes along with it. When you see a problem, you take action and get it resolved instead of waiting for someone else to fix it for you. You enjoy empowering others to raise their level and lead by example. You are decisive, self-driven, and capable of working with a level of uncertainty where you drive the decision making. Furthermore, you can switch between source code and architecture level with ease. Lastly, you enjoy developing your knowledge and staying up-to-date on the latest technological developments.

You are best equipped for this task if you have:

- A degree in Computer Science, Informatics, Electrical Engineering or similar
- **Experience as a Full Stack Developer** or similar role with technical leadership responsibilities
- **Experience developing customer facing desktop and web applications**
- **Knowledge of front-end languages and libraries** (i.e. HTML/ CSS, JavaScript, XML, jQuery), and UI/UX design

At a glance

Location: **Munich (Germany)**
Job ID: **350883**
Start date: **as soon as possible**
Entry level: **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: **350883**
www.infineon.com/jobs

Contact

Alexander Greie
Team Lead Talent Attraction



- **Knowledge of back-end languages** (i.e. C#, Java, Python) and JavaScript frameworks (i.e. Angular, Electron, React, Node.js)
- **Experience with common infrastructure tech stack** (i.e. Docker, GitLab, bash, Jenkins, Groovy, Kubernetes)
- Good **communication** and **presentations skills**
- Previous **experience with start-ups and mid-size companies** preferred
- Fluent **English** language skills, **German** is a plus

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.

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

Infineon PSS semiconductors are enabling intelligent power management, smart sensitivity, and fast, reliable data processing in an increasingly digitalized world. Our state-of-the-art power and connectivity devices make chargers, servers, mainboards, power tools, and lighting systems smarter, smaller, lighter, and more energy-efficient. In addition, our trusted sensors give things an intuitive sensing capability to make them contextually aware, and our RF chips support fast and reliable data communications.

** 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.*

