

Temporary working students (f/m) at Infineon (Munich)

Job Code:
MI-12006

Type:
Internship/Co-op

Earliest Starting Date:
2013-06-01

Duration:
Up to six months

Functional Area:
R&D / Technology

Legal Entity:
Infineon Technologies AG

Location:
Munich, Germany

Innovative semiconductor solutions for energy efficiency, mobility and security

Do you want to rise to the challenges of modern society and shape the technology of tomorrow? Then start with Infineon today! With 26,000 employees around the world, we're improving energy efficiency, enabling new mobility concepts and ensuring security in a digital world - by using innovative semiconductor and system solutions to steer the world towards a better, sustainable future. For that we need: Great passion. Amazing ideas. First-class skills. You

Job Description:

There are different tasks requiring different profiles. Should one of the below mentioned three profiles suits you, we would appreciate hearing from you.

Send your application to students@infineon.com with the Job-Code MI-12006.

Candidate Profile:

Profile 1:

- Visual basic and C# programming know how (Java is a plus)
- Object oriented programming know how
- Familiar with Microsoft Visual studio development IDE
- Basic know how on electronic measurements equipment, scopes, power supply, etc

Profile 2:

- Microcontroller know how (also ARM Cortex)
- C and Python programming know how
- Communications protocols know how

Profile 3:

- Hardware development (Schematics, Layout, test)
- Know how on Power converters (buck/boost/flyback)
- CAD Tools like eagle or Altium

Studies: Electrical Engineering, Computer Science, Information Technology

Languages: Spanish (Excellent) required. English (Excellent) required, German (Good) desired

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