Internship: Software Engineer - Automation

Job description

In general we are looking for students (f/m/div*) with the willingness to work in a challenging environment within a highly motivated international team. This specific job is suitable for students within technical studies in the field of electronics, mechatronics, software engineering or similar . Apply now!

This internship requires flexibility and good time management skills, as well as a genuine interest in learning new topics. During the internship time the student will gain valuable hands-on experience on the latest automotive microcontroller development from a market leader semiconductor company.

In your new role you will:

- **Develop** lab equipment **driver**
- Work in a team to **improve automation for validation**
- **Support validation** within software relevant topics
- **Improve** and/or **translate** available **automation** from matlab, visual basic

Further information:

Type of employment Temporary / Full-time or Part-time
Start: February 2021
Duration: min. 6 months

Profile

We are looking for students (f/m/div*) with the willingness to work in a dynamic environment within a highly motivated international team. This specific job is mainly suitable for students within technical studies in the field of **electronics, mechatronics, software engineering** or similar. You are best equipped for this task if you additionally offer:

- **Programming skills** (language C/C#/C++,Matlab)
- **English** skills

This position is subject to the collective agreement for workers and employees in the electrical and electronics industry. Bachelor students receive a compensation of **1.914,45 Euro** gross p.m. (Full-time basis for Bachelor students) and Master students receive a compensation of **2.242,19 Euro** gross p.m. (Full time basis for Master students).

Please attach the following documents (german or english) to your application:

At a glance

Location:	**Villach**
Job ID:	**312666**
Start date:	**immediately**
Entry level:	**0-1 year**
Type:	**Full time**
Contract:	**Temporary**

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

Job ID: **312666**
www.infineon.com/jobs

Contact

Julia Gabriel
Student Attraction Manager

infineon

- Motivation letter
- CV
- Certificate of matriculation at a university
- Transcript of records
- Highest completed educational certificate (Matura certificate for Bachelor students, Bachelor certificate for Master students)
- Reference letter