



Internship: Physical Design ATV

Job description

We are strengthening our Physical Design and layout team for automotive power semiconductors in Graz.

Therefore we are looking for a student eager to learn how to create physical designs using state of the art chip layout tools, to verify them to ensure correct functionality and to optimize the layout to create highly efficient integrated circuits with minimum chip sizes. In this role you will be integrated into the existing expert team and will build up competence in actual running Projects.

- Start: by Arrangement
- Part-time employment (20 hours per week)
- Duration: min. 6 months

This position is subject to the collective agreement for workers and employees in the electrical and electronics industry. The salary for this position is €1.885,-- gross p.m. (full-time basis).

Profile

We are looking for students 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 electronic engineering.

As our ideal candidate you speak German and English and have knowledge of MS Office.

Please attach the following documents to your application:

- Motivation letter
- CV
- Copy of your Certificate of matriculation at a university
- Copy of your Transcript of records
- Copy of the highest completed educational certificate (Matura certificate for Bachelor students, Bachelor certificate for Master students)

At a glance

Location: **Graz**
Job ID: **15204**
Start date: **immediately**
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:

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Contact

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