Working student (d/f/m) as coached technical lead for an innovative project dealing with 3D modelling and App development

You are a full time student, looking for a working student position and you would like to support the Programme Management? Then apply now! We look forward to you joining us for 20 hours/week (flexi-time).

**Location:** Friedrichshafen; **Start:** as soon as possible; **Duration:** 12 months

This working student activity enables you to get to know Airbus in general and its site Friedrichshafen.

**Your possible tasks will comprise:**
- Communication and stakeholder management
- 3D modelling
- App development
  - Using Android or Windows
  - optionally augmented reality and virtual reality
- Working agile
- 3D video creation
- Improving development environment of the project “Digital 3D site” using Confluence, Jira and Bitbucket

The final target will be agreed upon initial kick off. Your Creativity and ideation are more than welcome. We will assist you in furthering your technical knowledge and improving your social/communicational skills, enlarging your professional network in the process.

**You offer:**
- Enrolled full time student within computer science, electrical engineering, systems Engineering or similar field of study
- Beneficial technical skills:
  - 3D modeling
  - Programming (Java, C#, etc.)
  - Tools: SketchUp, Unity, Confluence, Jira, Bitbucket, GIT
- open minded, good communication skills
- Advanced English mandatory (similar to level B2 or higher), beneficial German

Does this job description fit your objectives and profile? Take the next step in your career and come and join us!

**How to apply:**

Please provide the following documents: cover letter, C.V., relevant certificates, current certificate of enrolment

You can direct your cover letter to: **Mrs Seeger**

Should you have general questions regarding this position you can write an E-Mail to: stefanie.seeger@airbus.com

---

To apply our passion for aerospace to create a better connected, safer and more prosperous world.