



Airbus is an international pioneer in the aerospace industry. We are a leader in designing, manufacturing and delivering aerospace products, services and solutions to customers on a global scale. We aim for a better- connected, safer and more prosperous world. Airbus Helicopters Polska in Łódź has been operating since February 2015. We are very successful by providing innovative solutions. Current employment is over 50 employees and is effectively increased.

Our people work with passion and determination to make the world a more connected, safer and smarter place. Taking pride in our work, we draw on each other's expertise and experience to achieve excellence. Our diversity and teamwork culture propel us to accomplish the extraordinary - on the ground, in the sky and in space.

Currently we are looking for an **INTERN** for the **Stress Analyst Team**

Tasks, role & responsibilities:

- Executes projects (qualitative and quantitative) as instructed by, and communicates actions to, supervisors
- Broad structural design responsibility for a project (Stress analysis)
- Pre-processing and post-processing of finite element models
- Evaluating impact to structural integrity of design changes and damage, and determining appropriate modification/rework schemes

Required qualifications:

- Student status
- Hyperworks, Ansys or similar FEM Software, FEM Package knowledge
- Pre-processing and post-processing of finite element models
- Strong problem solving, organizational, and communication skills
- Good to know 3D CAD
- Language skills: English speaking, B2- preferred
- Good team-spirit, autonomy, engaged

We offer:

- International working environment in the dynamic company
- Access to the latest knowledge and technologies enabling professional development
- Trainings and development possibilities
- Participating in international project
- Flexible working hours
- OK System card

Please send your application documents to: contact.office.ahp@airbus.com