Research Assistant (Students)

Your Tasks:

- Support with experimental investigations in the test field
- Independently measuring and testing material and pressed part properties
- Independent development of FEM simulations and their interpretation
- Design of components and assemblies
- Supporting the scientific staff with general research tasks

We offer you:

- Insights into the research activities of the institute
- Diverse tasks for personal development
- Experience in scientific practice
- Flexible working hours (50% home office)

Your Profile:

- Technical studies (mechanical engineering, mechatronics, computer science, etc.)
- Good knowledge of German and English
- Interest in forming technology

Are you interested? You can find an overview of the Institute's various research lines on our website at www.ifu.uni-stuttgart.de

We look forward to receiving your online application. Please send it to Ms. Häfner in Human Resources Management at maximiliane.haefner@ifu.uni-stuttgart.de

The University of Stuttgart would like to increase the proportion of women in the scientific field and is therefore particularly interested in receiving applications from women. Severely disabled persons will be given priority if they are equally qualified. Recruitment is carried out by the Central Administration of the University of Stuttgart and is governed by the Wissenschaftszeitvertragsgesetz (WissZeitVG).

University of Stuttgart
Institute for Metal Forming Technology
Holzgartenstraße 17
70174 Stuttgart