Rosenberger high-frequency technology
Rosenberger is a global company that combines the strengths of a player on this scale with the values of a family-run business. We are one of the world’s leading providers of connection solutions for high-frequency, high-voltage, and fiber-optic technology – covering everything from prototypes to serial production. Where we really excel is in our outstandingly effective and efficient production processes, plus our cutting-edge technology.

IDP with Chair of Entrepreneurship (Prof. Dr. Holger Patzelt)
Data Science/Analytics
Processing and evaluating huge quantities of data is a challenge that is becoming increasingly difficult to handle. You will develop complex planning models for detailed scheduling and production order sequence planning, for example, making it possible to draw conclusions about order costs and future ways of optimizing the use of equipment resources.

What we want from you:
▪ In-depth knowledge of data science and data analytics
▪ Substantial experience of a production business (with a focus on preparation and machining)
▪ Ability to work independently or in a team, and good communication skills
▪ Analytical, innovative, and visionary thinking
▪ Advanced working knowledge of German and English

What we offer in return:
▪ An insight into the inner workings of a successful, international family-run business
▪ The chance to work with a young, dynamic team on a wide range of exciting activities

Interested?
Send your résumé and an up-to-date grades transcript, plus a brief covering letter outlining your interest in this opportunity, to johannes.rosenberger@mytum.de.
We’re looking forward to hearing from you!