# Interdisciplinary Project - IDP 

Munich | Student Project | September 2018

## \# about us

Climedo empowers doctors to bring life-saving cell and gene therapies to patients faster, by providing them with intelligent software to guide them throughout the clinical trial process. As a result, they will gain higher efficiencies, receive data-driven decision support and significantly improve patient safety. Our first customers are the most renowned German university hospitals.

## \# IDP topics

We are looking for an awesome IDP team (1-3 team members) in full-time or part-time to support us in building the software platform for personalized cancer therapies. Depending on your skills and interests, there are different areas for possible IDP topics:

- Web Applications - help us build an Angular 6 visualization plugin for various Tumor Profiles, DNA, RNA, Proteins and/or other biomolecules.
- Machine Learning - help us build a module that recognizes fields from PDF documents using OCR or related techniques.
- BI \& Analytics - build a smart dashboard that aggregates and intelligently visualizes information and logs from all microservices.


## \# why us

- Work in an international, ambitious and impact-driven team
- Revolutionize the old-fashioned, non-digital clinical market
- Help us accelerate the momentum of data-driven healthcare
- High flexibility in working hours, also part-time / home office possible
- Collaboration with the chair already organized
- Mentoring from experienced founders and introductions to the start-up scene


## \# contact

- To apply, please send your CV \& favourite IDP topic to dragan.mileski@climedo.de
- You'll find more info about us on www.climedo.de
- In case of questions, just call us: +49 (0) 17699740012
- Looking forward to hearing from you!

Bundesministerium für Wirtschatt und Energie


Health

