



ABOUT DEMODESK

Demodesk is a fast growing tech startup from Munich with the vision to revolutionize remote interaction and collaboration. We developed a proprietary screen sharing technology on top of X11 with Docker, which beats classic web conferencing solutions like Skype or TeamViewer in terms of through-put and latency. Besides, we will be the first web conferencing tool that enables screen sharing analytics and AI-based real-time conversation intelligence for remote sales teams.

Our Beta Version (www.demodesk.com) is available and used by 30+ companies on a daily basis.

IDP TOPICS

We are looking for IDP teams (up to 3 students) in full- or part-time to support us in building the best and smartest screen sharing software out there.

Depending on your skills and interests, there are different areas for possible IDP projects:

- **Server virtualization & microservices:** Help us enhance our screen sharing technology. Experience with Linux, X11, Docker is ideal.
- **Web app development:** Improve our frontend and implement new features using Vuejs (similar to Angular/React) with ElementUI and Bootstrap
- **NLP and Artificial Intelligence:** Help us building the first intelligent real-time conversation assistant

WHAT WE OFFER

- You work on a technically demanding software with a unique value proposition and international orientation
- You are part of a fast growing early stage start-up company and work closely together with the founders (two CDTM alumni w/ combined 7+ years of working experience in Silicon Valley and Tier 1 strategy consulting)
- Office in the heart of Munich (Luisenstraße)
- High flexibility in working hours, also part-time / home office possible
- Collaboration with the chair already organized
- Mentoring from the founders and introductions to the start-up scene

If this sounds interesting to you, send your CV plus a short description of your motivation to veronika@demodesk.com or reach out to **+49 89 41209631** in case of questions.

We are looking forward to meeting you!

Demodesk is supported by