Using NLP to analyze Ad-hoc Disclosures

Project description
- Companies which issue securities have the obligation to immediately, i.e., ad-hoc, disclose any inside information which might have a price impact on these securities
- This assures that all market participants are equally informed and that investors can base their decisions on the same information
- The goal of the IDP is to use NLP to analyze a given set of ad-hoc disclosures, for instance with respect to their price impact

What we are looking for
- Advanced programming skills in Python
- Prior Experience with NLP
- Interest to learn something about finance
- 1-2 persons

What we offer
- Knowledge in finance
- Kick-off session including introduction to relevant finance and/or business topics
- Experience with IDPs
- Open dialogue and support
- Access to prime capital markets databases

Interested?
Please send an e-mail with CV, academic transcript and your preference for this project to lisa.knauer@tum.de.

Questions?
In case of any (e.g. topic related) questions, please contact Lisa Knauer (lisa.knauer@tum or call +49 89 289 25482).