The ABC of Computational Text Analysis
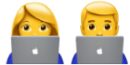
#12 Mini-Project Presentations + Discussion

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Outline

- presenting your projects 👩‍💻👨‍💻
- discussing your feedback 💬

Project presentations

- **6 presentations** <u></u>

    8 minutes per group

    +1 min preparation

    +1 min questions/feedback

- after: share/send code, data, slides

- optional: approve publishing on the course website

Mini-projects

1	Bauer Gioia, Landolt Léonie	Analyse der Neujahrsansprachen der Bundespräsident*innen
2	Betschart Torsten	Untersuchung der medialen Darstellung der Kernenergie - vor allem in Hinblick auf Tschernobyl (1986) und Fukushima (2011).
3	Boncaldo Valentina	Vergleich, wie die grossen Schweizer Detailhändler über Nachhaltigkeit kommunizieren (Migros, Coop, Lidl)
4	Lina, Daria	Jahresbericht Uni Luzern 2023 vs. 2013 vs. 2003 Gendergerechte Sprache.
5	Adam, Flurin, Thomas	Jahresbericht von Migros und Coop unter dem Aspekt der Nachhaltigkeit und dem digitalem Fortschritt. EIne Analyse
6	Lauren	Wie wird im Zusammenhang mit Me/CFs das Thema Long Covid angesprochen und in den Medien porträtiert?
7	Andrea, Alina	?

The stage is yours…

I hear you …

👍

👎

- well-organized seminar

- hands-on with technical support

- competent + motivated

- lengthy intros, too little time for exercises

- explanations not always clear

- too much, too complex

Thank you!

Why the heck did we learn all this? 🤯

- **Text** is the most abundant form of data. We want to **analyze** that.

- ~~AI~~ Information technology is **transforming our society**. We need to **understand** (to be critical).

Ensure up-to-date resources

1. Navigate to the course folder using `cd` in your command line

2. Update the files with `git pull`

3. If `git pull` doesn't work due to file conflicts, run first `git restore ..`

Technology keeps evolving!
Keep up with it!

🤹‍♀️🤹‍♂️

Things will get easier from here. 🤞
Relax first, though!
🏖️

Good Bye...