

## 1 Interaction Design Supervision 2

- Don't mention features you want! Frame it like "We would expect this website to conform to this design pattern and we would expect that \_\_\_\_\_ and it doesn't".
- Relate flaws to the criteria of Heuristic Evaluation.
- Cognitive Walkthrough is very cost-efficient.
- Heuristic Evaluation is more about visual errors
- Cognitive Walkthrough is mainly oriented as usability problems

### Dogfooding

- You get rid of most of the problems very quickly
- Employees may know the company too much and won't be too useful
- Power imbalance – for dogfooding you have to have a certain culture in the website
- Often, employees are not representative of the userbase
- You can get feedback without releasing information to the public

### User Research Methods

In exploratory types of user research, you start with a hypothesis and then test using qualitative and quantitative. You then repeat these until you get a solid conclusion.

In embedded research you use both types of research.