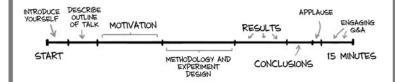
# How to present your project

# YOUR CONFERENCE PRESENTATION

#### HOW YOU PLANNED IT:



HOW IT GOES:

REALIZE YOU

#### ONLY HAVE 3 ANNOYING AUDIENCE MEMBER INTERRUPTS MINUTES LEFT. PREVIOUS TECHNICAL POWER SPEAKER RUNS DIFFICULTIES THROUGH THE FORGET CONNECTING YOUR LAPTOP. WITH SELF-AGGRANDIZING LATE AND EATS INTRODUCING YOURSELF. REST OF YOUR INTO YOUR TIME. 30 SLIDES. QUESTION. MINUTES -TION SPEND WAAAY TOO MUCH TIME DESCRIBING AWKWARD YOUR OUTLINE. SILENCE Q&A.



http://phdcomics.com/comics/
archive.php?comicid=1553

# Introduce your team

What is the contribution of each team member?

### Outline of talk

Motivation

Related Work

Methodology and experimental design

Results

Conclusions and future work

#### Motivation

What is the reference paper?

What is the main research question you addressed?

Why is it relevant?

Goals of your work

Aspects you considered

Points you want to make

#### Related Work

What are the main research papers (3-4) related to your reference paper

Why are they relevant?

Why is the reference paper different from those papers?

You might help yourselves using tools as ACM, IEEE or Google Scholar to identify related papers

Some effort to include recent papers on the topic you considered (last 3 years) is appreciated

## Methodology

Assumptions and simplifications

In the original paper

In your work with respect to original paper → why

Model

Dataset description

Where to get the dataset or how to generate it (data sources)

Structure and organization of dataset: ground truth (e.g., categories), format (e.g. Json) etc.

Dataset statistics: how many entries, how many categories ....

#### Results

Metrics

Graphical summary of results

Tables/diagrams presenting main experimental results

Discussion of results (illustrative points to highlight)

Why a certain behaviour was observed

What happens when a certain parameter changes

How your results relate to those in the reference paper

#### Conclusions and future work

We confirmed that ... and this is important because ... indeed we plan to ....

We cannot confirm that ... because ... indeed we plan to ...

#### References for related work

[1] authors, title, venue, year ...

E.g.

[1] Erling Bjorgvinsson, Pelle Ehn, and Per-Anders Hillgren. Participatory design and "democratizing innovation". In Proceedings of the 11th Biennial Participatory Design Conference, PDC '10, pages 41–50, New York, NY, USA, 2010. ACM