



Storyboard

Human-Computer Interaction

based on "Storyboards" from Scott Klemmer https://www.coursera.org/learn/human-computer-interaction

User-centred design

- Collect data
- Understand users
- Create prototype
- Evaluate



What is the goal of the storyboard?

- Understand the situation of users, and what their goals are
- Do not concentrate on the user interface
- Understand better what we are doing

Communication ideas



Storyboard I.

Setting

- What people are involved?
- Which environment?
- What they want to do?
- What is their life situation?





Storyboard II.

Sequence

- ▶ What steps?
- What will lead them to use the app (that we want to create)?
- What is the task that is being illustrated?



Storyboard III.

Final result

- What motivates the people using this system?
- What can the people accomplish?
- What need does the system fill?
- What made the user satisfied?





Storyboard properties

Look at the whole progress at once

> Invibia GPU

> CENTER

- No need to fully work out the whole interface
- Create several variants
- You don't need to draw works of art!



What to upload?

- Drawings 4 x 2 A4 sheets (8 pages), pdf
- Assessment of your work, 1 page, pdf
 - Ideas
 - Experiences
 - Comparison of different versions

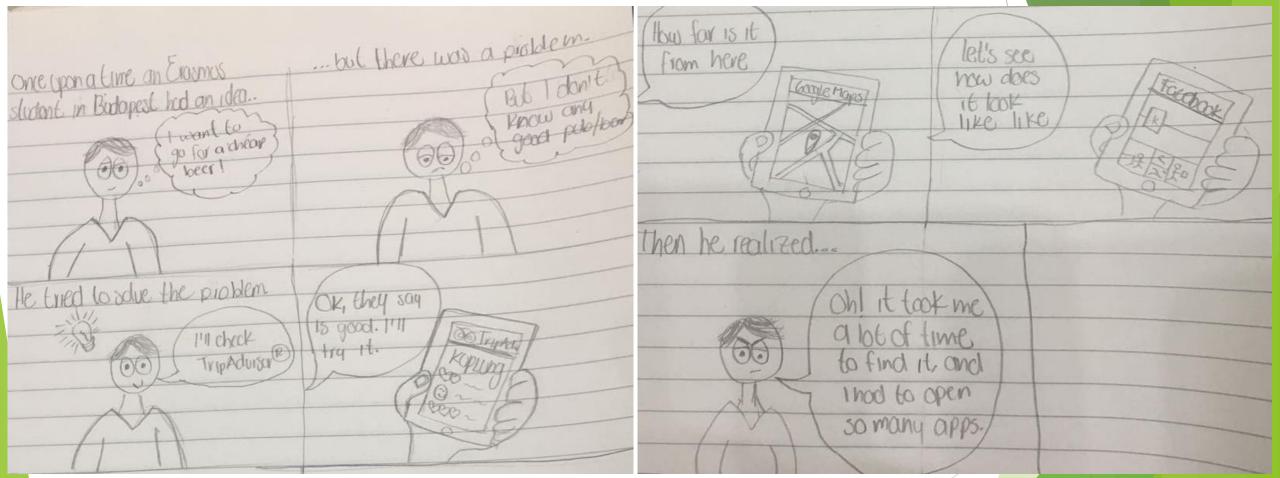
GPU

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Sample: FindMyPub / 1

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Intelligent Interactions