

Mobiles Tagebuch 2 - Abschlussbericht Nutzerstudie

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ABSTRACT

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ACM Classification Keywords

H.5.m. Information Interfaces and Presentation (e.g. HCI): Miscellaneous; See <http://acm.org/about/class/1998/> for the full list of ACM classifiers. This section is required.

Author Keywords

HCI; Human-Computer-Interaction; Mobile App; Tagebuch; Android; Java

INTRODUCTION

MOTIVATION

Background information about the problem, tasks, and users

RELATED WORK

Other solutions to this problem or similar problems Any previous work that you incorporated into your solution?

DESIGN

Description of the design of your final App Reasons for your design choices, e.g. what you learned from the earlier prototyping steps

IMPLEMENTATION

Brief(!) description of how the App was implemented (toolkits, languages, platforms) Any serious implementation challenges you encountered and how you handled them

EVALUATION

How did we evaluate?

Briefly describe the 3-4 usability tasks + the questionnaire; Describe how you conducted the study (number of participants, sequence of steps in the study, etc.)

Results of our evaluation

Explain what you learned about your App: strengths and weaknesses Explain implications for design that you derived from the findings, and how you further improved the App respectively

REFLECTION

Give a clear separation of tasks between the group members for the entire project: you have to detail who did what for this milestone. What were important lessons you learned from this course

CONCLUSIONS AND FUTURE WORK

Summarize the main strengths and weaknesses of your approach and implementation Give an outlook into interesting next steps that could be done building up on your work

REFERENCES

[1]

REFERENCES

1. @_CHINOSAUR. 2014. "VENUE IS TOO COLD" #BINGO #CHI2014. Tweet. (1 May 2014). Retrieved February 2, 2015 from https://twitter.com/_CHINOSAUR/status/461864317415989248.

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