IN4MATX 241: Ubiquitous Computing

Week 9:
Privacy and security

Daniel Epstein

Today's Class

- 5:00-5:10—announcements

- 5:10-6:40—discussion on all the readings

  - (maybe a break in the middle, or maybe not if it's a good conversation)

- 6:40-7:00—project stand-up

- 7:00-7:50—office hours and feedback

Next week

- Discussion topic: future of ubiquitous computing

  - Led by John & Aziz

- End of class:

  - Project stand-up status updates

  - Come with a draft of your poster!

  - Office hours/opportunity for feedback

Privacy and Security

- Led by Daniel & Qiancheng

- Goals for today:

  - Discuss how Ubiquitous Computing exacerbates privacy challenges

  - Define a few approaches to mitigating privacy

  - Consider whether Lethe's approach helps preserve privacy

    - (and would it be convincing?)

  - Examine strategies for improving gesture password strength

    - (or is this something we should do?)

Discussion

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