



# Blockchain Project

Meeting 1



# Overview

- Welcome
- General info
- What have you found/learned the past week?
- Project
- How will we work?
- Next sprint



# General info

- Yan Li quit
  - Written language: English
  - Spoken language?
- Certificate
  - 80% attendance and cooperation on sprints
- Any questions so far?



# Findings past week

(fill in live)

- <https://medium.com/@lhartikk/a-blockchain-in-200-lines-of-code-963cc1cc0e54>



# Project

Options:

- Use a generic programming language and build from scratch
  - Pros:
    - Opportunity to gain experience with a commonly used programming language
    - You will gain in-depth understanding of a blockchain
  - Con
    - Limited usage of existing work
- Use a platform or framework (ethereum is a well-known successful option)
  - Pro
    - No need to reinvent the wheel
  - Con
    - Skills developed might be very specific to this project (and less useful later in life)



# How will we work?

(Luc gives example of setup last year)



# Next sprint and Git

- Git
  - Who has experience with Git?
  - For next week:
    - Create account
    - Communicate username
    - Install a git shell on your machine
    - Make a commit
  - Content of commit: Short motivation on what programming language/framework you would like to use
  - Extra: Commit hello world with/of chosen language/framework
- Demo repository project