

Meeting 5

Date: 2016-02-02 10:00 Location: 5211 Attendance: Dennis, Jonathan, Johan, Simon, Richard, Ivar	Moderator: Dennis Secretary: Jonathan
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Minutes

- Status Report
- Vision and Uniqueness
- Handledartillfällen
- Project Planning & Scrum
- Next meeting

Protocol

Status Report

- Project
 - Mapping out our vision to our planning report
- Members
 - Dennis
 - Checked out Python Tutor; Tutor has a focus on code in Python where our uniqueness is on an interface to the visualisation.
 - Richard

- Checked out Animal Script; what we want to do, but it's hard to use and plain ugly. We need to create something that's easier to use.
- Simon
 - Read <http://docsdrive.com/pdfs/ansinet/itj/2011/485-498.pdf>, the paper is initially good, but the application couldn't be found. May be a good starting point. Too deep and doesn't do abstractions.
- Ivar
 - Back in Sweden since sunday, is up to date
- Johan
 - Added availability under functional requirements. Researched a bit on tree drawing algorithms.
- Jonathan

Vision and Uniqueness

Some of our bibliography is very much alike our vision. What is unique to this project?

- Uniqueness
 - We can use our solution as a debugger, in contrast to the focus of a lot of our research, with stepping capabilities.
 - Language-independance
- Vision
 - Creating a modular and easy to use data visualisation solution for visualising changes.
 - Unified interface
 - Package of useful visualizations
 - High requirements on usability
 - Accessible (web based)

Handledartillfällen

Talk Planning report issues with Prasad.

Project Planning

Tomorrow 10:00

Next meeting

Workshop Wednesday 3/2 2016 10:00

Friday 5/2 2016 10:00 KG35