

Links shared in the Zoom chat

Links shared by Mark

The three Teaspoon languages discussed in the presentation:

Please note these are all currently prototypes

- DV4L (for history)
 - DV4L: <http://historyindata.org/dv4l/>
 - DV4L Scripting: <http://historyindata.org/dv4l/scripting/>
 - DV4L Activity Example:
<https://drive.google.com/file/d/1CHQn6X0Gi2-tpTskhcuvfgCySURMae8K/view>
- Pixel Equations (for mathematics/engineering)
 - Pixel Equations: <https://teaspoon.livecodehosting.com/pixeleqns/program.lc>
 - Pixel Equations Centered:
<https://teaspoon.livecodehosting.com/pixeleqns/program-centered.lc>
 - Three activities for the Pixel Equations tool.
 - <https://tinyurl.com/6j26cfz5>
 - <https://tinyurl.com/4s7yyvrX>
 - <https://tinyurl.com/2bzay8z5>
- Counting Sheets (for mathematics/counting)
 - Counting Sheet:
<https://web.eecs.umich.edu/~mjguz/teaspoon/CountingSheet/counting-sheet-interactive-bootstrap-houghj.lc>

Links shared by seminar participants

- HiPyLiv at the University of Liverpool, an initiative to help those from any subject/discipline to learn coding skills: <https://liverpooltech.events/group/hipy>
- Netlogo, a multi-agent programmable modelling environment which comes with a large library of sample models, developed at Northwestern University's Center for Connected Learning and Computer-Based Modeling:
<http://ccl.northwestern.edu/netlogo/>
- GIS (geographic information system) software from Esri:
<https://www.esri.com/en-us/home>