Before Christmas:

Read Ochoa-EDMedia2006

AIMashup\_CareerGalaxy\_rev

Write the proposal

20/Jan/2013: Using BeautifulSoup, a third party html parser, to extract information from Linkedin Public profile (the html is downloaded manually).

21/Jan/2013: Using a third party Python Google-Search tool to download LinkedIn public profile by keywords[[1]](#footnote-1)

State of the art 22/Jan/2013 – 24/April/2013

Ontology design and reuse: 25/April/2013 – 02/May/2013

List of Academic disciplines parser: 24/May/2013

LinkedIn industry parser: 26/May/2013

Parse degree abbreviations from Wikipedia: 02/June/2013

Populate data using RDFlib: 23/June/2013

1. <http://goo.gl/SaRE> and <https://github.com/MarioVilas/google> [↑](#footnote-ref-1)