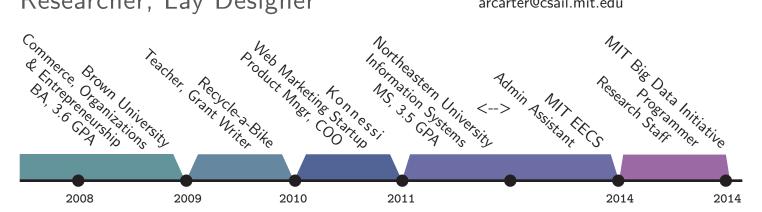
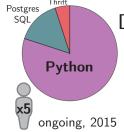
Albert R Carter

MIT CSAIL: Software Developer, Researcher, Lay Designer

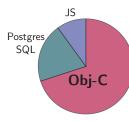
83 Marion St #3 Somerville, MA 02143 www.albertrcarter.com 251.533.8331 arcarter@csail.mit.edu





DataHub (django + SQL)

- a collaborative platform for private data processing and sharing
- steered development of DataHub as a platform
- migrated features from openPDS datahub.csail.mit.edu



winter, 2015

GetFit (iOS + web server)

- a fitness tracking research project
- a testbed for MIT CSAIL's emerging technologies
- designed, developed, launched, and maintained project

livinglab.mit.edu/getfit-wrapup

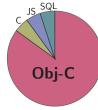


Telescopic Text (web client)

- an open-source nonlinear text exploration web program
- explores random walks on hypergraphs
- embeddable html, css, javascript

2012-2014

github.com/RogerTangos/telescopic



summer, 2014

OpenSensing (iOS)

- a mobile background-sensing library
- researched previous work
- restarted and modernized this previously defunct project

github.com/CSAIL-LivingLab/ios-opensensing



Open Source Soylent

- a nutritionally complete and shelf stable food substitute
- led a loose group of 15 hackers
- ask for more info

Planning Management Execution 2010-2011

Product Manager, Startup

- a project manager position at a web marketing startup in RI
- grew company to 19 employees, 35+ signed contracts within one year
- developed project scopes, goals, deliverables, plans, and processes

spring, 2013

Python
Objective-C
Java*

Languages:

Javascript SQL Coffeescript* PL/SQL* jQuery

Misc Software:

Photoshop Eclipse*
Arc-Map* Sublime Text
LaTeX* Vim



= N additional teammates

* = Rusty