Aidan Feldman

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Brooklyn, NY

Experience
includes

Freelance technologist, <u>self-employed</u> 🔗

Dec 30, 2021 — present, 20 hours/week, 0 employees

Helping government and non-profit teams improve their technology and processes.

- **VoteAmerica**: Expanded integrations between the voting registration tools, states, and schools. Also helped document systems and practices internally, while cleaning up unused code and applications. voteamerica.com/
- **Cal-ITP**: Helping streamline the process for transit riders in California to qualify for and receive discounts. Working on indentity verfication, integrations, infrastructure, security, and privacy. calitp.org/
- **Reinvent Albany**: Crawling the Empire State Development website to identify tables trapped in PDFs that should be released as machine-readable open data. reinventalbany.org/

Skills/tools: Amazon Web Services (AWS), Django, Docker, Git, GitHub, Heroku, JavaScript, Microsoft Azure, Python, Scrapy

Adjunct Faculty, <u>New York University (NYU)</u>

Jun 2012 — present, 5 hours/week, 19,000 employees

- **School of Professional Studies — Advanced JavaScript**: After redesigning the curriculum, taught the Advanced JavaScript course for twelve consecutive semesters, helped students gain an in-depth understanding of the language while teaching best practices for modern front-end development. The course material, which is fully available to the public online, became the showcase class for GitHub's Education program. advanced-js.github.io/syllabus/
- **Interactive Telecommunications Program (ITP) — Building for Learning**: Was asked to create and teach an interdisciplinary graduate-level course around building interactive educational tools, while also covering front-end web development. In addition to rapid prototyping of physical and digital learning materials, also brought in experts from the educational technology to give students an understanding of taking projects from concept to product. github.com/bfl-itp/syllabus
- **Wagner Graduate School of Public Service — Python Coding for Public Policy**: Introducing Public Policy students with little to no programming experience to software development and data anlysis though code. Teaching the basics of command line, Python, Jupyter Notebooks, Pandas, and data visualization by working with open data. python-public-policy.afeld.me
- **Wagner Graduate School of Public Service — Big Data Analytics for Public Policy**: This class gets students to apply new techniques to analyze social problems using and combining large quantities of heterogeneous data from a variety of different sources, through machine learning, data mining, and data science. wagner.nyu.edu/education/courses/advanced-data-analytics-and-evidence-building

Skills/tools: CSS, Git, GitHub, HTML, JavaScript, NodeJS, Python, public speaking, teaching

<u>Open source contribution</u>

Sep 2010 — present, 8 hours/week

Have contributed to many open source projects, including Ansible, Backbone.js, Canvas LMS, Cloud Foundry, ConcourseCI, Conda, CONSUL, Dep, Docker, Great Expectations, Homebrew, Hubot, Jekyll, Packer, pandas, Terraform, TravisCI, and Vagrant.

Adjunct Faculty, <u>The New School</u>

Mar 2020 — Oct 2020, 4 hours/week, 1,000 employees

Developed a class on Working with APIs and AJAX for the Open Campus Web Design and Development certificate.

Skills/tools: JavaScript, public speaking, teaching

Technology Director, <u>Technology Transformation Services (TTS)</u>

Jul 7, 2019 — Oct 1, 2021, 40 hours/week, 11,500 employees

GS-15. Supervisory Information Technology (IT) Specialist in Information Security (INFOSEC). Led the <u>Technology Portfolio</u>, a team within the General Services Administration (GSA) that oversaw, managed, and coordinated everything technology-related that cut across TTS, as well as anything technology-related that would affect TTS from the outside. Particular focus on security, compliance, infrastructure, and tech policy.

- **<u>FAS Systems Governance Committee (FSGC) — Voting Member</u>**: Help decide on and steer budgets for IT projects in the Federal Acquisition Service (FAS). Drove the Committee from accepting multi-million-dollar budget requests to a phased funding process that encourages agile practices of being user-centered and delivering value quickly. <u>gsa.gov/about-us/organization/federal-acquisition-service</u>
- **Mac Working Group**: Serve as a primary stakeholder representing 400 Mac users across the agency, advocating for the workstation needs of technical team members.
- **Authorizing Official**: Responsible for the security risk of ten systems across TTS, including cross-agency platforms like data.gov, Federalist, and search.gov.

Skills/tools: Amazon Web Services (AWS), Docker, Git, GitHub, IT policy, JavaScript, security compliance

Freelancer, <u>Upsolve</u>

Jun 10, 2019 — Nov 4, 2019, 8 hours/week, 8 employees

Improved development workflows and backend features of the site that helps people file for bankruptcy.

Skills/tools: Git, GitHub, JavaScript, Docker

Advisory Board Member, <u>Brooklyn Rail</u>

Jan 7, 2019 — Feb 24, 2020, 5 hours/week, 12 employees

Helping improve the infrastructure, workflow, and software use of this non-profit arts publication.

Skills/tools: Git, GitHub, MySQL, PHP

Data Engineer, <u>xD</u>

Sep 2, 2018 — Jul 6, 2019, 40 hours/week, 4,300 employees

GS-15. Helped to "build experimental data products for the public good" with federal agencies from this startup within the Census Bureau. Worked with the CTO and Standards Working Group on a Bureau-wide Open Source Policy and various software approvals and process changes.

- **<u>Recalls</u>**: Worked with regulatory agencies and large companies to improve the quality, consistency, and delivery of federal recall data through their APIs. <u>usa.gov/recalls</u>
- **<u>Census Self-Response Red Team</u>**: To test the fraud / suspicious response detection systems for the 2020 Census, helped develop various scenarios and then create synthetic

data to represent them. fedtechmagazine.com/article/2019/03/census-bureau-boosts-cybersecurity-efforts-ahead-2020-count

- **FISMAtic**: Leading a project to reduce the amount of time spent authoring, reviewing, and editing the security compliance documentation leading up to an Authority to Operate (ATO). github.com/uscensusbureau/fismatic

Skills/tools: Git, GitHub, IT policy, Python, security compliance

Consultant, NYC Planning Labs

Jun 2018 — Aug 2018, 10 hours/week, 325 employees

Helped the Labs group within New York City's Department of City Planning improve their DevSecOps practices.

- **Discovery**: Helped the team identify security threats andconcerns around their software development, deployment, and operation. We then looked at the underlying problems and possible solutions for each. Tasks were then prioritized based on the ranking of the corresponding concern. medium.com/nycplanninglabs/devops-and-security-on-a-small-team-8709cfc5b0aa
- **Infrastructure as code**: Automated the hardening and configuration of their servers, while finding ways to minimize the operational burden. github.com/NYCPlanning/labs-infrastructure

Skills/tools: Ansible, DigitalOcean, Docker, Git, GitHub, JavaScript, security compliance, teaching

Adjunct Faculty, Cornell Tech

Aug 2016 — Dec 2016, 20 hours/week, 10,000 employees

Taught the Startup Systems course, which covered web development from HTML to APIs to servers. The class covered the basics of JavaScript, Python, Terraform, Ansible, and Amazon Web Services (AWS) for students with a broad range of experience levels.

Organizer, EmpireConf

Jan 2015 — Sep 2018, 1 hour/week

One of the organizers for the annual EmpireNode/EmpireJS/EmpireConf JavaScript conferences.

Skills/tools: community organizing, public speaking, teaching

Innovation Specialist, 18F

Oct 20, 2014 — Sep 1, 2018, 40 hours/week, 11,500 employees

GS-15. Federal employee in the General Services Administration (GSA), working with internal and external government agency partners to modernize technology practices through multiple engagements. Served as a subject matter expert in development of custom web applications, DevSecOps, ATOs, and open source. Participated and led multiple user research sessions.

- **eQIP — Frontend Lead**: Rebuilt the extensive form used for federal employment and contracting background investigations. github.com/18F/e-QIP-prototype
- **DevSecOps Working Group — Technical Lead**: Helped GSA systems migrate to the cloud by developing reusable components and processes around logging, monitoring, deployment, operating system hardening, automated testing, etc. This helped systems to incorporate operational best practices, while streamlining their security assessments. Helped build the DevSecOps-driven GRACE infrastucture-as-a-service (IaaS) platform through hybrid cloud + on-premise network design and infrastructure as code. tech.gsa.gov/guides/dev_sec_ops_guide/
- **CIO Liaison**: Worked with GSA's Office of the Chief Information Officer to ensure 18F got the support it needed for its business while maintaining compliance. Regularly engaged with the

GSA Security team and other stakeholders to find compromise between security, compliance, and operational efficiency. Helped create the FedRAMP Tailored baseline to make it easier for tech companies to work with government.

- **Project Boise — Project Lead**: Led a team to research software security compliance (Authority to Operate, or ATO) processes across the federal government, to understand how they vary across agencies, and how they could be streamlined. Managed budget of $165,000, staff, and project direction, while interacting with Chief Information Officers (CIOs), Chief Information Security Officers (CISOs), the Nation Institute of Standards and Technology (NIST), vendors, the White House, and more. boise.18f.gov

- **ATO Sprinting/Streamlining Team**: Helped 18F projects achieve FISMA compliance by writing documentation and providing hands-on assistance with improving their application security and completing compliance documentation, while ensuring DevSecOps best practices. We were able to reduce the time to ATO from six months to one. before-you-ship.18f.gov

- **cloud.gov**: Helped build a Platform as a Service for the federal government, specifically focusing on reducing friction to adoption. Wrote user documentation, built services, and provided training. cloud.gov

- **OpenControl / Compliance Masonry**: Helped create tooling and community around improving the security compliance process, by encouraging structured compliance data, reuse, and automation. open-control.org

- **C2 — Technical Lead**: Built a business process automation tool for streamlining purchase approvals, while providing better auditing capabilities. github.com/18F/C2

- **Engineering Facilitator**: Supervising a team of engineers, providing mentorship, soliciting peer reviews, mediating conflicts, etc.

Skills/tools: Amazon Web Services (AWS), Ansible, CSS, Docker, Git, GitHub, Go, HTML, IT policy, JavaScript, Jekyll, Jenkins, management, Packer, PostgreSQL, public speaking, Python, React, Ruby on Rails, Ruby, security compliance, teaching, Terraform

Instructor, City University of New York (CUNY)

Sep 2014 — May 2015, 5 hours/week, 43,000 employees

Designed curriculum and was lead instructor for the NYTech program, which helped seniors and graduate students build practical skills necessary for joining startups based in New York City, such as version control, web development, and resume writing. The culminating project was a class-wide collaboration to build a new site for a non-profit.

Skills/tools: CSS, Git, GitHub, HTML, JavaScript, NodeJS, PostgreSQL, public speaking, Ruby on Rails, Ruby, teaching

Education Hacker, GitHub

Aug 2013 — Jun 2014, 40 hours/week, 300 employees

Company building tools for software development workflows. Worked to understand students' and teachers' obstacles to using professional software development practices in their classes, and conducted trainings on collaborative coding internationally. Was responsible for the system accepting and processing educational user upgrades, as well as determining best practices for classroom workflows.

Skills/tools: CSS, Git, GitHub, Heroku, HTML, JavaScript, Jekyll, jQuery, public speaking, Ruby, Ruby on Rails, teaching

Software Engineer (Contract), Artsy

May 2013 — Aug 2013, 40 hours/week, 70 employees

Online fine art marketplace. Full-stack web development on the site and APIs, as well as building an open source business statistics reporting framework.

Skills/tools: Backbone.js, CSS, Git, GitHub, Heroku, HTML, JavaScript, jQuery, Ruby, Ruby on Rails

Instructor, <u>General Assembly</u>

Feb 2013 — Mar 2013, 8 hours/week, 3,200 employees

Taught JavaScript as part of the Front-End + Rails curriculum at this school for digital skills.

Skills/tools: CSS, HTML, JavaScript, jQuery, public speaking, teaching

Founder, <u>Hacker Hours</u>

Sep 2011 — Sep 30, 2021, 4 hours/week

Created a meetup group to provide mentorship for individuals learning to code. Has grown to over 8,000 members across seven states.

Skills/tools: community organizing, CSS, Git, GitHub, HTML, JavaScript, Jekyll, jQuery, PostgreSQL, Python, Ruby on Rails, Ruby, teaching

Senior Web Developer, Jux

Jan 2011 — May 2013, 40 hours/week, 5 employees

As the only full-stack web developer at the small (now defunct) blogging startup, touched all pieces of the application, including social features and integrations of the site, layout templating, navigation, the image processing pipeline, and much of the API, as well as helping guide vision for the product.

Skills/tools: Backbone.js, CSS, Git, GitHub, HTML, JavaScript, jQuery, MongoDB, Ruby, Ruby on Rails

Web Developer (Contract), American Express Publishing

Aug 2010 — Jan 2011, 40 hours/week, 200 employees

Contractor building content management tools for FoodAndWine.com, as well as promotional micro sites for advertising partners.

Skills/tools: CSS, Git, GitHub, JavaScript, HTML, jQuery, Ruby, Ruby on Rails, Sinatra

Skills include

7+ years experience: community organizing, CSS, Git, GitHub, HTML, JavaScript, Jekyll, jQuery, NodeJS, PostgreSQL, public speaking, Python, Ruby, Ruby on Rails, teaching

4-6 years experience: Amazon Web Services (AWS), Ansible, Docker, Go, IT policy, Jenkins, management, Packer, React, security compliance, Terraform

1-3 years experience: Backbone.js, DigitalOcean, Django, Heroku, Microsoft Azure, MongoDB, MySQL, PHP, Scrapy, Sinatra

Education

University of Michigan, Ann Arbor, MI

Aug 2005 — Aug 2010

- BSE Computer Science Engineering
- BFA Dance

Talks

<u>Data Cleaning Techniques</u>
NYC Open Data Week, *Mar 9, 2022*

icloud.com/keynote/0ceRF6Dirs__xvOV2mrP0NYBw#Data_Cleaning_Techniques

Surprised at the Science Conference
Ask a Biologist podcast, *Feb 9, 2022*
askabiologist.asu.edu/listen-watch/science-conference-surprise

The One with the TTS Technology Director
The Government Huddle podcast, *Jul 15, 2021*
podcasts.apple.com/us/podcast/the-one-with-the-tts-technology-director/id1506796636?i=1000528988337

Human-Centered DevSecOps
Public Sector Network: DevSecOps, *Jul 14, 2021*
youtube.com/watch?v=0wIvXfhWpx0

pandas Crash Course
18F Tech Talks, *Dec 16, 2020*
colab.research.google.com/github/afeld/python-public-policy/blob/main/extras/pandas_crash_course.ipynb

Human-Centered DevOps
DevOpsDC, *Apr 14, 2020*
youtube.com/watch?v=0wIvXfhWpx0

The Future of Civic Tech
School of Data NYC, *Mar 7, 2020*
livestream.com/internetsociety/nycsodata301/videos/202714494

Continuous Delivery workshop
DevOps & Agile Digital Transformation for Government conference (Australia), *Nov 26, 2019*
github.com/afeld/delivery#readme

Open Source Maintenance
Open Source NYC, *Feb 20, 2019*
docs.google.com/presentation/d/1u_fHwM0LN8WpIqd2HOlqi0EGPBmlV6ZK0EJrkTroTGM/edit

Love and Agony: Containers in Government
Docker Government Symposium, *Apr 11, 2018*
speakerdeck.com/aidanfeldman/love-and-agony-containers-in-government

Achieving ATO: Ongoing Authorization & Containers
Red Hat Government Symposium, *Nov 9, 2017*
fedscoop.com/events/redhatgov/2017/agenda/

Automation Tools for Risk Management
NIST Risk Management Framework Workshop, *Oct 3, 2017*
csrc.nist.gov/Events/2017/NIST-Risk-Management-Framework-Workshop

Getting Started Contributing to Open Source

Dev Bootcamp, *Oct 25, 2016*

youtube.com/watch?v=HzlpCwsNLas

OpenControl Demo & Quickstart

OpenControl Symposium, *Oct 20, 2016*

open-control.org/event2016/#opencontrol-demo-quickstart

18F and OSS in the U.S. Federal Government

The Changelog podcast, *Nov 25, 2016*

changelog.com/podcast/230

cloud.gov and the new marriage of policy and technology in government

Rewiring Government podcast, *Sep 14, 2016*

podtail.com/en/podcast/dobt-s-rewiring-government/episode-4-aidan-feldman/

Search for Static Sites

The New Dynamic meetup, *Aug 4, 2016*

jamstack.nyc/video/search-for-static-sites/

Learning Teaching

Aug 2, 2016

docs.google.com/presentation/d/1owZ4sfp_qpy2L_23BPBeM8YEmZxeddSJBFgLDJLponM/edit

Everything I Think I Understand About IT Compliance

DigitalGov, *Jul 25, 2016*

youtube.com/watch?v=-Nc4GXPxpQg

cloud.gov with Aidan Feldman

Software Engineering Daily podcast, *Jun 26, 2016*

softwareengineeringdaily.com/2016/06/26/cloud-gov-with-aidan-feldman/

DevOps at Large: Modernizing apps and infrastructure in the federal government

O'Reilly OSCON, *May 18, 2016*

youtube.com/watch?v=X2Drua-AEBg

Dance, for the Unitiated

Mar 14, 2016

slides.com/afeld/dance/

How to Build Platforms and Influence People

Mar 1, 2016

gist.github.com/afeld/42e65d2b83786eabde1b

18F on the Mozilla Science Lab Project Call

Feb 25, 2016

youtube.com/watch?v=vBQrIDZKMK8

Dabbling in Docker

Jan 25, 2016

speakerdeck.com/aidanfeldman/dabbling-in-docker

E Pluribus Unum: Building better software in the US government

Pivotal New York Tech Talks meetup, *Jul 14, 2015*

original.livestream.com/pivotallabs/video?clipId=pla_46c12eee-de95-410a-bcb5-54918f7edfae

Open by Default

Thoughtbot's Giant Robots podcast, *Jun 15, 2015*

giantrobots.fm/151

Interview about Hacker Hours

CodeNewbie Podcast, *Jun 1, 2015*

codenewbie.org/podcast/hacker-hours

Git, Graphically

May 18, 2015

speakerdeck.com/aidanfeldman/git-graphically

Introduction to Promises in JavaScript

Apr 28, 2015

youtube.com/watch?v=KeQYjpckudA

Running Our Own Heroku

Mar 24, 2015

gist.github.com/afeld/0500a73578bc29906e7c

Magickly, Mustachio, & Stateless APIs

Code Genius meetup, *Feb 26, 2015*

youtube.com/watch?v=X3VdlBDCJSA

Intro to Backbone Unit Testing

New York JavaScript meetup, *Oct 30, 2014*

youtube.com/watch?v=vaq_mirZ0UA

How GitHub Does Collaboration

Campus Party Brazil keynote, *Nov 20, 2013*

github.com/afeld/gh_collab

Git & GitHub, Up & Running

Campus Party Brazil workshop, *Oct 22, 2013*

gist.github.com/afeld/7096908

Education the GitHub Way

Oct 12, 2013

github.com/afeld/edu_the_gh_way

JavaScript: the little language everyone loves to hate

Sep 30, 2013

github.com/afeld/js-overview

Getting Serious (with Front-End JavaScript)

Jul 8, 2013

afeld.github.io/getting_serious/slides/

Test to Learn

Flatiron School guest lecture, *Jun 20, 2013*

afeld.github.io/test_to_learn/

Web Development Basics (Git, MAMP, Wordpress and FTP)

May 13, 2013

github.com/afeld/web_dev_basics

MongoDB + Ruby Workshop

Mar 27, 2013

github.com/afeld/mongo_ruby_workshop

Hackathon Workshop

Mar 26, 2013

github.com/afeld/hackathon_workshop/wiki

Introduction to Backbone.js

Mar 11, 2013

github.com/afeld/intro_to_backbone

Single-Page App Architecture

Mar 7, 2013

github.com/afeld/spaa

Ruby

Seven Languages in Seven Months meetup, *Oct 24, 2012*

gist.github.com/afeld/3944262

What Developers Want

Business of APIs Conference, *Oct 17, 2012*

Talk and panelist on how to make APIs developer-friendly. I did a slow jam.

afeld.me/nerdery/816975

Junior Developer panel

NYC on Rails meetup, *Sep 19, 2012*

Organizer and moderator of panel on how to get your first job as a programmer.

afeld.me/nerdery/522101

Learn2Code

Hacking for Hustlers meetup, *Nov 14, 2011*

afeld.me/nerdery/38274

Animation with HTML5: An Overview

Dec 30, 2010

A lightning talk about ways to do animation in HTML5 and CSS3.

scribd.com/doc/46086316/animation-with-html5-an-overview

Plano Real: How Fake Money Saved Brazil

Dec 30, 2010

A lightning talk about Plano Real, a plan which stabilized the Brazilian economy in the mid-1990's.

scribd.com/doc/46086444/plano-real-how-fake-money-saved-brazil

Ruby Fibers

Dec 30, 2010

A lightning talk about Ruby Fibers, a feature added in v1.9 that adds "green thread" support.

scribd.com/presentation/46086446/Ruby-Fibers

Firesheep!

Dec 30, 2010

A lightning talk about Firesheep, a Firefox plugin for doing "sidejacking" (a.k.a. breaking into other people's accounts).

scribd.com/doc/46086447/firesheep

Publications

You Should Switch to Signal. Here's Why.

Jun 4, 2022

personal-security.afeld.me/why-signal

TTS Bug Bounty Program: 3 Year Review

digital.gov, *Dec 14, 2020*

digital.gov/2020/12/14/tts-bug-bounty-program-3-year-review/

Cloud is not a virtue

18F, *Feb 7, 2019*

18f.gsa.gov/2019/02/07/the-cloud-is-not-a-virtue/

Keeping an Eye on Your Systems

NYC Planning Labs, *Nov 20, 2018*

medium.com/nycplanninglabs/keeping-an-eye-on-your-systems-97332d689044

DevOps and Security on a Small Team

NYC Planning Labs, *Nov 20, 2018*

medium.com/nycplanninglabs/devops-and-security-on-a-small-team-8709cfc5b0aa

I joined the Census Bureau!
Sep 7, 2018
medium.com/@aidanfeldman/i-joined-the-census-bureau-983f8a9ce135

Shared infrastructure as code
18F, *Aug 15, 2018*
18f.gsa.gov/2018/08/15/shared-infrastructure-as-code/

Taking the ATO process from 6 months to 30 days
18F, *Jul 19, 2018*
18f.gsa.gov/2018/07/19/taking-the-ato-process-from-6-months-to-30-days/

Open Source for New York City
Feb 24, 2016
medium.com/@aidanfeldman/open-source-for-new-york-city-3c23e75cb43

What is jQuery?
One Month, *Sep 17, 2015*
web.archive.org/web/20170508052915/http://learn.onemonth.com:80/what-is-jquery

How To Welcome New Coders To A Civic Hackathon
18F Blog, *Apr 3, 2015*
18f.gsa.gov/2015/04/03/how-to-welcome-new-coders-to-a-civic-hackathon/

Learn Ruby on Rails as You Modify a Craigslist Clone
Thinkful, *Oct 24, 2014*
thinkful.com/learn/ruby-on-rails-tutorial/

Advanced JS class information for teachers
Jun 26, 2014
github.com/advanced-js/syllabus/blob/gh-pages/meta.md

GitHub Classroom Guide
GitHub, *Feb 10, 2014*
web.archive.org/web/20160410051011/https://education.github.com/guide

Developing a Backbone.js Edge
Backstop Media, *Apr 10, 2013*
bleedingedgepress.com/backbone-js/

Hacker Hours: The awesome grassroots meetup that teaches New Yorkers to code
The Next Web, *May 14, 2012*
thenextweb.com/dd/2012/05/14/hacker-hours-the-awesome-grassroots-meetup-that-teaches-new-yorkers-to-code

Hacker Olympics, the Un-Hackathon
Twilio, *Mar 15, 2012*
twilio.com/blog/2012/03/hacker-olympics-the-un-hackathon-guest-post-by-aidan-feldman.html

Writeups

What are the pros and cons of working in civic tech
CodeNewbie, *Mar 2, 2020*
codenewbie.org/podcast/what-are-the-pros-and-cons-of-working-in-civic-tech

Champions of Digital Transformation
FedScoop, *Nov 5, 2019*
fedscoop.com/champions-of-digital-transformation/aidan-feldman/#video

Decoding DevOps
Criterion Conferences, *Oct 1, 2019*
criterionconferences.com/blog/government/decoding-devops-aidan-feldman/

Dancing in Bodega Bags? These Artist-Activists Call It Trashion
Bedford + Bowery, *Jun 17, 2019*
bedfordandbowery.com/2019/06/dancing-in-bodega-bags-these-artist-activists-call-it-trashion/

Census Thinks a Clippy-Style AI Assistant Could Speed Up Security Authorizations
Nextgov, *May 29, 2019*
nextgov.com/emerging-tech/2019/05/census-thinks-clippy-style-ai-assistant-could-speed-security-authorizations/157339/

College students make musical instruments from trash in the L.A. River
L.A. Times, *Apr 5, 2019*
latimes.com/entertainment/arts/la-et-cm-future-currents-la-river-20190405-story.html

Census Bureau Boosts Cybersecurity Efforts Ahead of 2020 Count
FedTech Magazine, *Apr 2, 2019*
fedtechmagazine.com/article/2019/03/census-bureau-boosts-cybersecurity-efforts-ahead-2020-count

Mobilizing Tech Talent
Partnership for Public Service, *Sep 28, 2018*
ourpublicservice.org/publications/mobilizing-tech-talent/

GSA's Thomas pushing IT modernization from his front-row seat
Federal News Network, *Sep 20, 2018*
federalnewsnetwork.com/ask-the-cio/2018/09/gsas-thomas-pushing-it-modernization-from-his-front-row-seat/

18F slices ATO times to from 6 months to 30 days
FedScoop, *Aug 13, 2018*
fedscoop.com/18f-slices-ato-times-6-months-30-days/

GSA, NGA shrink time to cyber-approve systems from year to month
Federal News Radio, *Aug 6, 2018*
federalnewsradio.com/reporters-notebook-jason-miller/2018/08/gsa-nga-shrink-time-to-cyber-approve-systems-from-year-to-month/

18F working to overhaul the ATO process

FedScoop, *Jul 28, 2017*

fedscoop.com/18f-working-plan-overhaul-ato-process/

How To Build A Mustached Message Service With Twilio MMS And Python

Twilio blog, *Sep 18, 2014*

twilio.com/blog/2014/09/how-to-build-a-mustached-message-service-with-twilio-mms-and-python.html

Here Are the Most and Least Popular Citi Bike Stations in New York City

Nerve, *Jun 19, 2014*

web.archive.org/web/20151027110119/http://www.nerve.com/infographics/most-popular-least-popular-citibike-stations-new-york-city

Campus Party: Hacker do GitHub explica crescimento da 'rede social' de desenvolvedores

Exame, *Jan 31, 2014*

exame.abril.com.br/tecnologia/campus-party-hacker-do-github-explica-crescimento-da-rede-social-de-desenvolvedores/

Já estamos no quarto e penúltimo dia de conteúdos da Campus Party Brasil 2014!

Campus Party blog, *Jan 31, 2014*

blog.campus-party.com.br/post/75170721637/j%C3%A1-estamos-no-quarto-e-pen%C3%BAltimo-dia-de-conte%C3%BAdos

The Man of the (Hacker) Hour

Gilt Tech blog, *Aug 22, 2013*

tech.gilt.com/post/59016326319/the-man-of-the-hacker-hour/

Hacker Hours with Aidan Feldman

Desmond Rawls blog, *Aug 10, 2013*

web.archive.org/web/20150204160224/http://desmondrawls.com/2013/08/10/hacker-hours-with-aidan-feldman/

Hacker Hours: The awesome grassroots meetup that teaches New Yorkers to code

The Next Web, *May 14, 2012*

thenextweb.com/dd/2012/05/14/hacker-hours-the-awesome-grassroots-meetup-that-teaches-new-yorkers-to-code/

Nerds Ditch Grammys for New York's First Music Hackday

TechCrunch, *Feb 14, 2011*

techcrunch.com/2011/02/14/music-hackday/