

Veronica Hanus

LINKS

ABOUT // veronicanhanus.com
 TWITTER // [@veronica_hanus](https://twitter.com/veronica_hanus)
 YOUTUBE // bit.ly/veronica-talks
 LINKEDIN // [veronicanhanus](https://www.linkedin.com/company/veronicanhanus)
 GITHUB // [vzhz](https://github.com/vzhz)

PROGRAMMING SKILLS

PYTHON • GIT • HTML • CSS
 JAVASCRIPT • BASH • DJANGO
 FLASK • SQLITE • L^AT_EX

SPEAKING TOPICS

DESIGN • PROCESS IMPROVEMENT •
 VERSION CONTROL •
 DOCUMENTATION • AUTOMATION •
 COMMENTING BEST PRACTICES

MAKER SKILLS

3-D PRINTING • WOODWORKING •
 SOLDERING • IMAGE EDITING •
 SEWING • SURVEY DESIGN •
 WRITING

CERTIFICATIONS

GOOGLE ANALYTICS FOR
 BEGINNERS
 LICENSED PRIVATE PILOT
 EMERGENCY MEDICAL TECHNICIAN
 CPR/AED PROFESSIONAL RESCUER
 WILDERNESS FIRST AID CERTIFIED

EMPLOYMENT

CONTRACTOR, 2017-19
 SCHLUMBERGER, 2014
 MIT PALEOMAGNETISM LAB,
 2012-13
 MIT ACADEMIC TEACHING
 INITIATIVE, 2011-12
 NASA JPL (INTERN), 2008-09

EDUCATION

PROGRAMMER | 2015
 RECURSE CENTER
 Independent work in Python

BA IN GEOLOGY | 2010
 COLGATE UNIVERSITY
 Alumni Memorial Scholar

BIO

Detail-oriented, collaborative software engineer with a liberal-arts education and a science background excited to begin working as a DevRel.

CONTENT CREATION

SPEAKING | TECH TALKS THAT REMEMBER THE FOLKS WHO BUILD
 Feb 2019 – Present

- I've spoken at 17 events in 5 countries in 2019 at language-specific, general, testing & devops conferences.
- My most popular talk "Version Control for Visual Learners" has 1100 views on YouTube since Mar 2019.
- Other talks have 150 YouTube views per month over first few months.
- I have received invites to speak because of the quality of the talks I have given.

PROMOTION | ENTHUSIASM AS A SERVICE
 Since always & forever

- I support the events I attend, so if I'm coming everyone is going to hear about it.
- I write award-winning tweets with 6k+ impressions/monthly. Yes, really!

WRITING | SHARING WHAT I LEARN
 Feb 2019 – Present

- I blog on everything from Documentation to Public speaking. Don't worry, the post on Virtual machines is on the way!
- I often share what I am learning in short-form with discussion summaries & live-tweeting at events.
- I support others' writing by reviewing & contributing to their work, 2-3 pieces per month is typical.

COMMUNITY INVOLVEMENT

SPEAKER MENTORING | SUPPORTIVE HUMAN
 2019 | Remote

- Read proposal drafts & shared advice async & online & ran talk generation workshops
- Wrote about getting started speaking here & in her PyDev Weekly Interview

PYCON TUTORIAL SELECTION | REVIEWER
 Read for 2018 & 2019 selection | Remote

CODE NATION | INSTRUCTOR
 Sep 2018 – June 2019 | New York, NY

- Taught web course (HTML, CSS, JS) 2x/week at under-resourced high school

RC START | REMOTE TUTOR
 Nov 2015 – July 2016 | New York, NY

- Mentored four beginning programmers, two pursued software development

BOOTSTRAP | INSTRUCTOR
 Aug 2011 – May 2012 | Cambridge, MA

- Reinforced algebraic concepts with functional programming, pairing, & building games

MIT STUDENT INFORMATION PROCESSING BOARD | EVENT LEAD
 Sep 2011 – Dec 2011 | Cambridge, MA

- Facilitated 15-week series of technical lectures attended by 250+ people