

EXPERIENCE (BY RELEVANCE)

Production Engineer	Midwestern Mac, LLC	2020 - Present
<ul style="list-style-type: none">Technical writing (documentation, contribution guidelines, email templates, canned responses, and editing), research, data analysis, down-stream project development, open-source contributions, customer management, communication, organization, troubleshooting, site maintenance, account maintenance, and videography.		
Editor	Jeff Geerling (author)	2014 - 2021
<ul style="list-style-type: none">Proofreading and editing for Ansible for DevOps and Kubernetes 101.		
IT Helpdesk Student Assistant	Maryville University of St. Louis	2015 - 2019
<ul style="list-style-type: none">Troubleshooting, printer fixing, user instruction, device setup, large-scale iPad deployment, software installation, research, solution proposals, and task delegation.		
IT Department Assistant	Maryville University of St. Louis	2017 - 2017
<ul style="list-style-type: none">Troubleshooting, user instruction, equipment installation, device setup, software installation, software setup, account management, hardware replacement, device reimaging, and use of Jamf Pro.		

EDUCATION

Saint Louis, MO	Maryville University of St. Louis	2015 - 2019
<ul style="list-style-type: none">B.S. in Science, May 2019. GPA: 3.76Coursework included 2002-2004 SARS outbreak modeling as part of module on tracking and predicting epidemic virus spreads.Degree focus included: all core biology, chemistry, and physics courses + labs; many mathematics and computational modeling courses; App Development minor; Physics minor.		

HONORS AND AWARDS

- Bascom Honors Program graduate
- Alpha Lambda Delta Honor Society
- Dean's List (Fall 2015, Fall 2016, Fall 2017, Spring 2018, Fall 2018, Spring 2019)
- National Merit Scholar Finalist (2015)

SKILLS

- Languages: Python, Markdown, HTML5, CSS3, Swift, LaTeX (basic), C (basic), Ruby (learning), R (learning)
- Tools: Command line, Docker, GitHub, Hugo, Jamf Pro, Jekyll, MySQL, Microsoft Word, Microsoft Excel, SciLab, Slack, Trello
- Skills: Documentation writing, collaboration, continuous integration, version control, editing, research, static site generation, SSH, remote work, user interaction, adaptability, clear communication, organization, passion for learning, and high-quality writing.

EXAMPLES OF MY WORK

- Project Delve** (<https://projectdelve.com/>) – Developed using Hugo, Project Delve is a database that helps people find every currently-active distributed computing, citizen science, volunteer archivist, volunteer humanities research project you can do on the internet or remotely.
- Documentation writing samples** – View on [GitHub](#).