



Griffin Wirth

Professional Summary

Reliable Intern studying Computer Science and Media and Visual Production, seeking an internship opportunity to expand my skills and gain valuable real-world experience.

Previous exposure to Computer Science and Media Studies through Allegheny College.

Took classes with Python, R, Adobe Creative Suite, Photoshop, Illustrator, and Premiere. Planning to take more classes that use these tools and more.

Cumulative GPA: 3.2

Education and Classes

Bachelor of Science: Computer Software And Media Applications at Allegheny College, Meadville PA

August 2020 — Present

- **Computer Science Data Analytics (R)**
 - An introduction to computational methods of data analysis with an emphasis on understanding and reflecting on the social, cultural, and political issues surrounding data and its interrogation.
- **Computer Science Data Abstraction (Python)**
 - An emphasis on implementing, using, and evaluating the computational structures needed to efficiently store and retrieve digital data.
- **Computational Expression (Python)**
 - An introduction to the principles of computer science with an emphasis on creative expression through the medium of a programming language.
- **Web Development (HTML, CSS, In Vs Code)**
 - An introduction to the principles and applications of computer science with an emphasis on understanding intercultural perspectives that arise during the design, implementation, and maintenance of mobile-ready websites.
- **Electronic & Intermedia Art**
 - Software that was used: **Adobe creative suite, Photoshop, Illustrator, and Premiere**
 - Used electronic technologies/software and digital media as art-making tools. Emphasis on awareness of the elements of 2D design/composition and the vocabulary used to describe it.

Personal Details

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<https://griffin-wirth.netlify.app/>

<https://github.com/WirthG>

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Skills

Python

HTML & CSS

R

SolidWorks(CAD)

Git

JupyterLab

Windows

Adobe Creative Suite

Links

[My Website](#)

[My GitHub](#)