

# Jonah Langlieb



STUDENT AT SWARTHMORE COLLEGE 443 595 7002  
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9/2/1998

[Github.com/JZL](https://github.com/JZL)  
[JZL.github.io](https://JZL.github.io)  
[LinkedIn.com/in/Jonah-Langlieb](https://LinkedIn.com/in/Jonah-Langlieb)

## SKILLS & AREAS OF INTEREST

- Computer Science — Teaching, front-end web development, HTML (Twitter Bootstrap), CSS, JavaScript, Linux, Node.js,  $\LaTeX$ , Bash
- Biology, Chemistry, Physics
- Classics — Latin and Roman Culture

## PROJECTS

- Maryland Junior Classical League Website (won 4th place in the National JCL website competition)

## Education

2016 – Present

SWARTHMORE COLLEGE

2012 – 2016

DULANEY HIGH SCHOOL

- Relevant Courses AP Physics 1 & 2, AP Physics C, AP Biology, AP Chemistry, AP English Lang/Lit and Composition, AP Economics, AP World History/U.S. History, AP Calculus AB/BC
- GPA – 3.97
- QPA – 5.607

## Work Experience

June 2016 – July 2016

NEW RIDGE TECHNOLOGIES

*Web Developer*

- Designed, developed, and implemented a custom WordPress site to my client's specifications

June 2014 – August 2014

JOHNS HOPKINS CENTER FOR COMPUTATIONAL BIOLOGY

*Bioinformatics Intern*

- One of three students selected nationally to research bioinformatics and computational genomics. I presented my work on pine chloroplasts

## High School Experience

2013 – June 2016

DULANEY PROGRAMMING CLUB

*Co-Founder and President*

- I wanted to provide a collaborative space, outside the classroom, for students to advance their coding skills. I have tutored all levels of skill – from absolute beginners to advanced.

2012 – 2016

DULANEY PEER TUTORING

*Student Manager*

- I tutored in subjects varying from AP Chemistry to English. I was also selected to become the student manager and developed an automated system to match students and tutors.