

EDUCATION: Temple University, College of Science & Technology, Philadelphia, PA
Bachelor of Science, Graduation: May 2020
Major: Mathematics & Computer Science

CURRENT COURSEWORK/CREDIT:

Calculus I	Mathematics in Computing
Programming in C	Academics in Computer Science
Program Design and Abstraction	

TECHNICAL SKILLS:

Programming Languages: Java, C, Python, Racket, HTML5/CSS3, and some experience with JavaScript.

Software:

- Significant use of MacOS and Windows for content creation
- Microsoft Office
- Adobe Photoshop
- Intermediate ability with Linux

Other:

- Game Development through Racket and GameMaker
- Effective UI/UX through HTML/CSS and Racket

SOCIAL MEDIA/CONTACT:

LinkedIn: <https://www.linkedin.com/in/c-lawrence>

Github: <https://www.github.com/jakelawrence24>

Personal Website: <http://www.jakelawrence.me/>

RELEVANT EXPERIENCE:

Website Developer, October 2016 - Present

TUsec, Philadelphia, PA

<https://www.tusec.org/>

- Designed and created a simplistic yet effective website for TUsec, Temple University's information security club.

ACTIVITIES:

Member, Temple Association for Computing and Machinery

- Fall 2016 – Present

Member, TUDev (Computer Science Club)

- Fall 2016 – Present

Member, TUsec (Information Security Club)

- Fall 2016 – Present

Participant in various Hackathons

- Fall 2016 – Present