

## EDUCATION

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**Washington University in St. Louis**

*Bachelor's in Computer Science*

**Expected Graduation: May 2024**

*GPA: 4.0/4*

- Minors in Dance and Korean
- John B. Ervin Scholar
- Dean's List - FL20, SP21

## RELEVANT COURSEWORK

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- Multivariable Calculus
  - Matrix Algebra
  - Introduction to Computer Science
  - Data Structures & Algorithms

## WORK EXPERIENCE

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**Less Annoying CRM**

*Teaching Assistant – Coding Fellowship*

**St. Louis, MO**

*5/2021 – 8/2021*

- Created multiple web development projects utilizing HTML, CSS, JS, and PHP
- Coordinated pair programming to rectify coding proficiency gaps
- Attained skills in no-code applications like Adalo and Webflow

**Washington University in St. Louis**

*Teaching Assistant – Computer Science Department*

**St. Louis, MO**

*1/2021 - Present*

- Facilitated groups of 3-7 students in cooperative work sessions to solidify concepts
- Reconciled content misunderstandings in office hours
- Contributed to the grading of 300+ student assignments

**Mind Your Business Accounting**

*Accounting Intern*

**Carmel, IN**

*6/2020 - 12/2020*

- Expedited business workflows for efficient client onboarding
- Rectified serious issues in the books of 15 clients to assist in tax preparation

**Perkins Tutoring**

*Business Owner, Mathematics and Science Tutor*

**Georgetown, TX**

*9/2019 - 8/2020*

- Advised low-income youth in developing efficient study habits
- Revamped existing study materials to reteach subjects and solidify mastery of concepts
- Coordinated 10 clients through the use of individual profiles

**Tomlinson Lab at Thomas Jefferson University**

*Laboratory Researcher*

**Philadelphia, PA**

*6/2017 - 8/2017, 6/2018 - 8/2018*

- Analyzed the effect of NSAIDs (Pain Killers) on skeletal health, specifically teeth
- Documented findings in a corollary to published research
- Showcased research paper, poster, and abstract at a youth symposium

## LEADERSHIP EXPERIENCE

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**Code Black at Washington University in St. Louis**

*Club Executive*

**St. Louis, MO**

*10/2020 - Present*

- Created a space for underrepresented minorities in the CS department to collaborate
- Hosted professional development workshops for 30-40 attendees
- Connected qualified applicants with recruiters through peer-to-peer networking events

## SKILLS & INTERESTS

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**Software:** Java, HTML, CSS, JavaScript, Quickbooks Accountant

**Language:** Elementary Proficiency in Korean

**Interests:** Machine Learning, Mobile Development, Data Analytics, Crossover between the Arts and STEM