

# June Kim

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## WORK EXPERIENCE

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### The Open Tennis

Sep. 2018 – Present

*Mobile Application Developer & Founding Member*  
*Ithaca, New York*

- A startup company based in Ithaca, New York preparing its launch around June 2019
- Utilized React Native and AWS AppSync to develop a Tennis Ladder mobile application
- Contributed in designing the wireframe and business factors as one of the founding members

### Centurion Real Estate

May. 2017 – Jun. 2017

*Software Engineering Intern*  
*Dubai, United Arab Emirates*

- Analyzed flaws of the data management system and the existing infrastructure
- Developed a prototype employing Java that efficiently computes different methods of organizing and optimizing real estate business

### The Life History Lab, Cornell University

Jan. 2019 - Present

*CS Undergraduate Researcher under Prof. Marlen Gonzalez*  
*Ithaca, New York*

- Coordinated the making and pooling of The Life History Lab, which seeks to understand how developmental context shapes who we become as adults through neuroimaging
- Integrated Neuroimaging Data as well as Nypipe with Amazon Web Services
- Utilized python and MATLAB to facilitate the use of lab resources for neuroimaging

### SPARK Product and Industrial Design, Cornell University

Sep. 2018 - Present

*Software Developer*  
*Ithaca, New York*

- Currently collaborating with 2 other team members on a mobile application named "I Got This" – an intuitive platform that allow students to buy and sell locally with ease by posting a listing on a geo-map.

## EDUCATION

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### Cornell University

Aug. 2017 – May 2021

*B. A. Major in Computer Science, Minor in Music*  
*Ithaca, New York*

- Cumulative GPA: 3.3

## SKILLS & INTERESTS

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- **Languages:**
  - Proficient: Java, MATLAB, Python, Javascript, Git, LaTeX, C
  - Prior Experience: MATLAB, OCaml, Verilog
- **Relevant Coursework:** CS 2110 Object-Oriented Programming and Data Structures, CS 3110 Functional Programming, CS 3420 Embedded Systems, CS 2800 Discrete Structures, CS 2850 Networks, ECE 2300 Digital Logic and Computer Organization, MATH 1110/20 Calculus, MATH 2940 Linear Algebra
- **Interests:** Hip Hop Beat Making (YouTube: ST4NDARD); Playing the Guitar; Reddit; Mr. Robot; Baseball & MLB