# Justin Tran

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## EDUCATION

**Cornell University**  Ithaca, NY                                              Expected May 2019
Bachelor of Arts: Computer Science
GPA: 3.37
Courses: Intro to Computer Science; Data Structures; Computer Sys Organization; Intro to Digital Product Design
**Rutgers University**  New Brunswick, New Jersey
      Honors College - Inaugural Class
**Hillsborough High School**  Hillsborough, New Jersey                          June 2015

## PROJECTS

**Secret Operatives**
- Coded a 2D game in Python 2.7 with the PyGame library
- Drew all art assets and menu components from scratch with Sketch and Adobe Illustrator
- Assisted main developers with coding, implementing graphics, and gameplay

**Justinttran.github.io**
- Built a personal website hosted on Github
- Utilized HTML and CSS
- Incorporated certain selections of graphic design and fine arts portfolio

**DOM Tree**
- Constructed a Document Object Model Tree in Java based on a given HTML file
- Implemented options to remove, add, or swap tags, or tag a specified word or phrase with object-oriented programming

## ORGANIZATIONS

**Cornell Student Assembly Tech Committee,** *Designer/Front-End Developer*        October 2016 - Present
- Coordinated with Student Assembly to create websites and applications for initiatives that improved campus life
- Worked with CIT to update existing websites in the Cornell domain

**Rutgers University Club Tennis,** *Historian/Tournament Director*               January 2016 - Present
- Created and directed the first intercollegiate Rutgers Club Tennis Invitational
- Completed administrative work for the club, including budgeting and scheduling
- Designed and maintained the club website

## WORK EXPERIENCE

**Cedar Hill Club, Inc**  Somerset, New Jersey                                   May 2016 - Present
*Tennis Coach / Program Director*
- Proposed and launched the club's tennis program
- Supervised children and adults of all levels
- Communicated with parents and board members on a regular basis on the status of the program

## SKILLS

**Programming Languages:** Java; Python; C#; C
**Tools:** Adobe Illustrator; Sketch; Unity
**Web Development:** HTML; CSS