

# Jordan Grant

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## EDUCATION

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- **State University Of New York at Buffalo** Buffalo, NY  
*Bachelors of Science in Computer Science* Aug. 2018 - Present
- **Courses:** Introduction To Computer Science 1 , Introduction To Computer Science 2 , Introduction To Discrete Structures, Data Structures.

## EXPERIENCE

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- **Google** Sunnyvale , CA  
*Engineering Practicum Intern* May 2019 - Aug 2019
  - Improved diagnostic tools for inspecting the application data mode in web clients, including tracking of dynamic updates.
  - Improved test coverage and test quality, including migration to ES6 syntax.
  - Utilized JavaScript Library Redux to Integrate changes to data model.
- **State University of New York at Buffalo** Buffalo, NY  
*Arthur O' Eve Office Assistant* Sep 2018 - Present
  - Assisted with general office organization and upkeep including maintenance, supply inventory and light stocking, other tasks as assigned.
  - Front Desk Reception responsible for: greeting and directing guests and telephone inquiries, filing, sorting/delivering mail, typing, copying, on-campus office errands, meeting or event set-up and clean-up.
- **Commonpoint Queens** Queens, NY  
*Counselor-In-Training III* Jul 2017 - Aug 2017
  - Worked alongside Counselors in order to create a fun and safe environment for all as well as gain the skills to be a role model for children by learning about responsibility and professionalism through assisting counselors.
  - Planned, provided and took part in play based activities that stimulate and support child physical, emotional and social behavior such as arts and crafts, games, and swimming.
- **Commonpoint Queens** Queens, NY  
*Counselor-In-Training II* Jul 2016 - Aug 2016
  - Whilst under supervision of senior staff tackled difficulties that allowed me to build my social skills, confidence and capacity for working with people of all ages due to working alongside various Cohorts of children where my performance received written feedback.

## PROJECTS

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- **Agar.io Clone:** Clone of Game Agar.io made utilizing a Scala back-end , JavaScript front end and electron, capable of being played with Multiple concurrent users as either a desktop or web application.
- **Fortnite Stat Tracker :** Web application made utilizing Public Fortnite API, built with a Python back-end and a JavaScript front-end alongside BootStrap4 . Capable of searching Fortnite players by Console and Respective console username as well as displaying their player stats as a graph via Plot.ly API.

## PROGRAMMING SKILLS

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- **Languages:** Scala, Python, JavaScript, Java      **Technologies:** Git, Linux, SQL, Chrome Developer Tools
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