

Jordan Yaqoob

New York, New York

Email : jordanyaqoob2@gmail.com

Mobile : 347-847-5948

EDUCATION

- **Macaulay Honors College at Hunter College** New York, NY
Double Major: Computer Science and Biochemistry; GPA: 3.92 *Expected May 2021*

PROGRAMMING SKILLS

- **Languages:** Python, Java, C++, HTML, CSS, JavaScript, MongoDB, ReactJS, Node.js
- **Technologies:** Git, Adobe Creative Suite, Microsoft Office Suite
- **Relevant Coursework:** Data Structures and Algorithms, Computer Architecture, Computer Theory, Discrete Mathematics, Statistics, Calculus

EXPERIENCE

- **AgeBrilliantly** New York, NY
Software Engineer Intern *May 2019 - Aug 2019*
 - Improved client communication by designing and developing a communication platform to allow for a digitized and streamlined approach for client-to-team communication using React, Express, and Redux.
 - Created algorithm to parse through the web, locating potential client matches and improving data analysis using Python, Requests and Selenium. Increased paying clients by 25%, getting over 50 matches.
 - Refactored multiple components to improve UI/UX of users by removing legacy code by using CSS and Bootstrap to create more elegant and responsive components.
- **Khan's Tutorial** New York, NY
College Preparatory Instructor *Apr 2018 - Jun 2019*
 - Taught college preparatory SAT/ACT course material for large 25 student size classrooms for a year.
 - Developed study plans and materials for AP Computer Science students.
 - Led the branch for students with highest scores and exam pass rates for multiple months.

PROJECTS

- **Google Mentorship Program** *Nov 2018 - Jun 2019*
Student Mentee
 - Created group travel planning and booking site to organize flights, hotels, and activities using ReactJS, MongoDB, Express, and Redux under supervision of Google software engineer.
 - Coded front-end components for collecting and displaying user data using ReactJS.
 - Created functions to receive and display user data on front-end using Express and Redux.
- **DoorMarket - HackCooper** *Oct 2018*
Full Stack Developer
 - Created application to detect food from photo and provide recipes given various parameters
 - Implemented AI image recognition to determine the types of food present in photo.
 - Designed and coded front-end portion of application using HTML, Bootstrap, and CSS
- **EONS (Eyes on Neighborhood Streets) - CUNY Hackathon** *Nov 2017*
Full Stack Developer
 - Created application to provide safest route to a destination using NYC live traffic data.
 - Implemented IBM Watson image recognition to analyze foot traffic using Python.
 - Designed and created various front-end components using HTML, CSS, and JavaScript.