

Jeffrey Almanzar

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EDUCATION

Lehman College , Bronx, NY	Expected May 2020
Bachelor of Science in Computer Science	
Bronx Community College , Bronx, NY	Graduated December 2018
Associate of Science in Computer Science, <i>GPA: 3.8/4.0</i>	

RELATED COURSES

Data structures and Algorithms, Programming I/II, Discrete math I/II, Calculus I/II/II

TECHNICAL SKILLS

Programming/Languages: JavaScript, Python3, HTML5, CSS3

Frameworks/Libraries: jQuery, Bootstrap 4

Other skills: Responsive web design, Git/GitHub

CERTIFICATES

RESPONSIVE WEB DESIGN , Freecodecamp.org	October 2018-January 2019
<ul style="list-style-type: none">Developer Certification, representing approximately 300 hours of coursework at freecodecamp.org.Verify: https://www.freecodecamp.org/certification/jeff27web/responsive-web-design	

PROJECTS

Paradise, Personal Project	January 2019-March 2019
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- Paradise is a 4-page restaurant website built with HTML, CSS and JavaScript.
- Made it completely responsive using flexbox and media queries.
- Project:* <https://github.com/Jeffrey-A/Paradise>

Euler Circuit and Euler Trail, Academic Project	September 2018-December 2018
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- GUI desktop program that when given a graph (vertices and edges) calculates the degree of each vertex and concludes if the graph has a Euler circuit, Euler trail or neither.
- Built with the python 3 programming language and its GUI Tkinter package.
- Project:* <https://github.com/Jeffrey-A/Euler-Circuit-and-Trail>

Housemate Helper, Academic Project	February 2018-April 2018
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- GUI desktop program that simplifies the sharing of expenses among a group of housemates and helps them with inventory maintenance.
- Given the names of the individuals, the amount of money spent, and the items bought, the program equalizes the expenses, indicating who owes money to whom as well as allowing the user to indicate if an item was used, thus keeping track of the remaining items.
- Built with the python 3 programming language and its GUI Tkinter package.
- Project:* <https://github.com/Jeffrey-A/HousemateHelper>

EXPERIENCE

BRONX COMMUNITY COLLEGE , Bronx, NY	August 2018- present
<i>Computer Science Tutor</i>	

- Help computer science students with the implementation and debugging of programs using the Python programming language.
- Tutor computer science students in discrete mathematics.

BRONX COMMUNITY COLLEGE , Bronx, NY	January 2017-May 2018
<i>College Athlete/Baseball Player</i>	

- Committed approximately 30 hours per week to training, traveling and playing baseball games while simultaneously maintaining full course load.
- Developed concentration, strong work ethic and perseverance to meet personal and team goals.

HONORS

CUNY-Athletic Conference-Scholar-Athlete Award (05/2018), NJCAA Region XV Sportsmanship Honoree (05/2018), Phi Theta Kappa Honor Society-member, Guttman Transfer Scholarship recipient