# JEFFREY ALMANZAR

## Front end web developer

I'm able to take a design and bring it to live using vanilla HTML, CSS, and JavaScript or utilizing front end libraries like Bootstrap and JQuery for rapid development and browser compatibility.

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in linkedin.com/in/jeffrey-almanzar

github.com/Jeffrey-A

## WORK EXPERIENCE

### Computer Science Tutor
BRONX COMMUNITY COLLEGE

*08/2018 – Present*                                    *Bronx,NY*

*Achievements/Tasks*

- Assisting computer science students with the implementation and debugging of programs using the python 3 programming language.
- Assisting computer science students with discrete mathematics.
- Occasionally, helping college students with pre-calculus and calculus.

*Contact:* *Yanil De la Rosa – (718) 289-5100, ext. 3029*

## EDUCATION

### Computer Science As
Bronx Community College

*01/2017 – 12/2018*                                    *GPA: 3.89*

*Courses*

- Data Structures and Algorithms
- Discrete Mathematics I & II
- Introduction to Programming I & II
- Calculus I, II & III

## HONORS

Phi Theta Kappa Honor Society-member

Guttman Transfer Scholarship recipient

BCC Foundation Scholarship recipient

## TECHNICAL SKILLS

HTML5   CSS3   JavaScript   Bootstrap 4   JQuery

Responsive web design   Git/Github   Python 3

Object oriented programming

## PERSONAL PROJECTS

### Paradise (01/2019 – 02/2019)

- Paradise is a 4 pages completely responsive restaurant website that I developed from scratch using HTML5, CSS3, and JavaScript. During the development of this project the biggest challenge I faced was to make the website completely responsive, I accomplished this using media queries and flexbox.
- Take a look at : https://jeffrey-a.github.io/Paradise/

### Loyalty Fitness 365 (12/2018 – 01/2019)

- Loyalty Fitness 365 is a beautiful, responsive landing page that I built from scratch to deepen my knowledge of HTML and CSS. I am using media queries and flex-box to make it completely responsive.
- Take a look at: https://loyaltyfitness365.com/

### Euler Circuit and Euler Trail (09/2018 – 12/2018)

- This is a GUI desktop program that given a graph (vertices and edges) the program calculates the degree of each vertex and concludes if the graph has an Euler circuit, Euler trail or neither. I created this project using the python 3 programming language and the GUI tkinter package.
- Take a look at : https://github.com/Jeffrey-A/Euler-Circuit-and-Trail

## CERTIFICATES

### Responsive Web Design (10/2018 – 01/2019)

*Developer Certification, representing approximately 300 hours of coursework at freecodecamp.org.*