Jeffrey Almanzar

Software Engineer

Technology-passionate with a high interest in full stack development. I have a strong understanding of data structures and algorithms, object oriented programming and web development.

✉ almanzarortizjeffrey@gmail.com

📍 Bronx, NY

in linkedin.com/in/jeffrey-almanzar

📱 347-574-5031

🌐 jeffreyalmanzar.com/

github.com/Jeffrey-A

TECHNICAL SKILLS

Front-End
HTML, CSS, JavaScript, Bootstrap 4, JQuery, Responsive Web Design

Others
Python 3, Object Oriented Programming, Git/GitHub

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) it 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.

ORGANIZATIONS

Bronx Community College - Baseball Team (02/2017 – 05/2018)
I played two consecutive seasons in the Bronx Community College's Baseball Team. We built an amazing chemistry, we trained and played hard, and we made it to the championship game.

WORK EXPERIENCE

Computer Science Tutor
BRONX COMMUNITY COLLEGE

08/2018 – Present   *Bronx, NY*

Tasks
- Assisting computer science students with the implementation and debugging of programs using the python 3 programming language and 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 BS
Lehman College

01/2019 – Present   *Bronx, NY*

Computer Science AS
Bronx Community College

01/2017 – 12/2018   *GPA: 3.8*

Courses
- Data structures and algorithms
- Discrete Mathematics I & II
- Programming I & II
- Calculus I, II, & III

HONOR AWARDS

Phi Theta Kappa Honor Society Member (09/2017 – Present)
Phi Theta Kappa Honor Society

NJCAA Region XV Sportsmanship Honoree (09/2018)
The National Junior College Athletic Association (NJCAA)

Scholar-Athlete award (05/2018)
CUNY-Athletic Conference