Eric Deleon

GitHub: /ericdleon
Website: ericdeleon.me
LinkedIn: /in/eric-deleon

Mullica Hill, NJ 08062 | 609-202-7002 | deleoneric97@gmail.com

Education

Rutgers University   **Fall 2016 - Spring 2020**
Major – Computer Science

Skills/Coursework

Languages:
Java, C#
Coursework:
CS111   **Fall 2016**

Experience

NY Tech Meetup   **Fall2016**
- Demoed Defending Hackerspace at the Skirball Theater at NYU

Projects

Defending Hackerspace   **Fall 2016**
- Unity3D game that lets you enter and interact inside the virtual world.
- C#, Unity3D, Oculus Rift, Leap Motion

Cyber-Dome   **Fall 2016**
- Unity3D game that lets you enter the virtual world and fight off enemies
- C#, Unity3D, Oculus Rift, Leap Motion

LuckySeven   **Fall 2016**
- My favorite code in Java, first time converting int to string in order to find how many 7's is in between a lower and upper limit.

LuckyNine   **Fall 2016**
- First time making another method within the class using Java.

Party   **Fall 2016**
- First decently long code I did in Java. A lot of input is being asked to the user and the output would be the cost for the supplies at a party.

Extracurricular/Leadership

Member of USACS – Undergraduate Student Alliance of Computer Scientists   **Fall 2016**
Member of Rutgers Project Euler   **Fall 2016**

Honors/Awards/Hobbies

2nd Place HackNY – First Hackathon, Freshman year   **Fall 2016**
Defending Hackerspace
1st Place in Video Game Design - TSA States   **Fall 2014-2015**
Video Games: The Marble Game, No Man's Space
What I enjoy most:
Virtual Reality, Augmented Reality, Computer Science, Badminton, Tennis, Ping Pong