

## **Christopher Clemente**

12 Knollcrest Drive, Howell, NJ 07731  
christopher.clemente@rutgers.edu  
chris-c99.github.io  
732-994-8376

### **Education:**

Brookdale Community College, Lincroft NJ  
A.S. in Computer Science, May 2019 - **GPA - 3.39**

Rutgers University, School of Arts and Sciences, New Brunswick NJ  
B.S. in Computer Science, May 2021 - **GPA - 3.53**

### **Honors:**

Fall 2017 Dean's List, Spring 2018 Dean's List, Fall 2020 Dean's List, National Society of Leadership and Success.

### **Courses:**

Programming I & II	Principles Of Programming	Intro To Linear Algebra
Data Structures	Computer Graphics	Discrete Structures I & II
Computer Architecture	Computer Algorithms	Calculus I & II
Software Methodology	Internet Technology	Physics I & II
Databases	Software Engineering	Data Science

### **Skills:**

Programming: Java, Python, C, C#, MYSQL, HTML, CSS, Unity

Other Skills: Scrum Development, Git, Jira, Confluence, Agile Workflows, AWS, Android Studio, Unity, Windows, Linux

### **Projects:**

Ripple Price Companion: An android app I created to monitor the price of a cryptocurrency called ripple, as well as learn the basics of creating an app. I wrote the program in Java and used the retrofit API to parse JSON data into java objects.

File-Converter: Linux program I made for my final project at Brookdale Community College. The program converted text files into "encrypted" pictures and vice-versa by taking the ascii value of a character and assigning it to a pixel color value. By taking the color value of 3 characters you could effectively make up a pixel which was the premise of the project. I wrote the project in C++ and MYSQL as it was a requirement to store data to a database for the project.

Participated in 2018 Bell Labs Hackathon