

Terry Hanoman

STUDENT · DEVELOPER

186 Custer Ave, Jersey City, NJ, 07305, USA

☎ (+1) 201-469-6051 | ✉ terry.hanoman@gmail.com | 📱 TerHano

“Computers themselves, and software yet to be developed, will revolutionize the way we learn.”

Education

Rutgers University

New Brunswick, New Jersey

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Sept. 2014 - PRESENT

COURSE WORK:

GPA: 3.1

- Introduction to Computer Science (Java), Data Structures, Linear Algebra, Linear Optimization, Calculus 1-4, Computer Architecture, Discrete Mathematics I & II, Systems Programming, Principles of Information And Data Management

Technical Skills

Programming/Markup Languages

JAVA, C#, C/C++, PYTHON, SQL, JAVASCRIPT, HTML, CSS

- **Projects:** Search Engine, CSV Sorter, Expression Evaluator, Root Evaluators, Student Registration System

Software

ECLIPSE, INTELLIJ IDEA, SUBLIME, TERMINAL, UNITY, CLION, WEBSTORM, PYCHARM, VISUAL STUDIO

- **Other Software:** Skype, Microsoft Office (certified), Notepad++, Adobe Premiere, Adobe Photoshop and Adobe Illustrator

Experience

High 5 Games

New York City, New York

SOFTWARE ENGINEER INTERN (JAVA TOOLS)

June 2018 - August 2018

- Contributed to Java Web Applications that managed player accounts and developed tools that aided different departments such as customer service
- Developed an original social slot machine game from the ground up using Unity
- Wrote dynamic code that evaluated “Ways” paylines

Rutgers University - SAS IT Department

New Brunswick, New Jersey

COMPUTER SUPPORT TECHNICIAN

January 2017 - May 2018

- Install and troubleshoot more than 100 software and hardware issues
- Re-image computers with the appropriate programs necessary for clients
- Travel to classrooms and offices to fix technical issues professors and students have with their computers, projectors, and other IT devices

Arcane Reality

Piscataway, New Jersey

GAME DEVELOPER

January 2017 - May 2017

- Designed and developed virtual reality games using Unity
- Coded game scripts for more than 10 gaming scenarios using JavaScript
- Tested and debugged games to make sure they are functioning properly for client demos
- Showcased virtual reality games to individuals unfamiliar with the technology

New Jersey Gear Up

Jersey City, New Jersey

COUNSELOR

January 2016 - June 2016

- Helped educate children and young adults about the benefits and opportunities college has to offer
- Cooperated with other counselors on brainstorming field-trips and activities to keep children motivated
- Volunteered at local public schools

Program Committees

2017 COLLABORATIVE ACADEMIC VERSATILE ENVIRONMENT, **CAVE**

Rutgers University

2017 UNDERGRADUATE STUDENT ALLIANCE OF COMPUTER SCIENTISTS, **USACS**

Rutgers University

2016 RUTGERS FUTURE BUSINESS LEADERS OF AMERICA - PHI BETA LAMBDA, **FBLA-PBL**

Rutgers University