ANTHONY MCCANN
COMPUTER SCIENCE GRADUATE

CONTACT

📞 484-542-3632

✉ amccann524@gmail.com

🌐 wmgalaxy.pw

EDUCATION

Wentworth Institute of Technology

550 Huntington Ave, Boston, MA 02115

August 2019, B.S in Computer Science

- **RELEVENT COURSEWORK:** WEB DEVELOPMENT, MOBILE APP DEVELOPMENT, ASSEMBLY, CRYPTOGRAPHY, ADVANCED PROB & STATISTICS, ALGORITHMS, DATABASES

SKILLS

◦ GIT (GITHUB/GITLAB)

◦ HEROKU (WEB SERVER)

◦ ANDROID STUDIO

◦ ATOM

◦ ECLIPSE/INTELLIJ

◦ MICROSOFT SUITE

LANGUAGES

◦ HTML, CSS

◦ JAVASCRIPT, NODE.JS

◦ C, C++

◦ JAVA, SQL

◦ R, PYTHON

◦ ASSEMBLY

EXPERIENCE

Integration Partners (CO-OP)

ServiceNow Development – Intern

2018-2019

- Developed and Implemented 10 enhancements that went live in production and increased the users
- Quickly learned a whole new platform ServiceNow and how development works with this system.
- Helped upgrade the system and conducted tests on every portion of the system to make sure all scripts were executing correctly.
- Communicating productively to narrow down the core problem that people wanted to change within the platform.
- Weekly code review to discuss problems with more experienced developers and to communicate any issues or strange bugs found on the platform.

Penn Mutual Life Insurance

Advisor Client Service - Intern

2016-2017 (Seasonal)

- Reviewed 7,000+ records of possible death claims in compliance with a State Audit to save the company money and make sure death claims were not being missed.
- Compiled a single Excel spreadsheet summary with Vendor Billing data from over 230+ sheets of data from the 2016-17 years so the company could track future costs and price increases.
- Quickly sorted over 600+ pieces of mail to ensure that all records of the letters were scanned and reported correctly.
- Researched 300+ pieces of returned mail to find possible valid return address and record newfound address for future mail.
- Presented in front of 100+ people about the internship experience.

PROJECTS

Playtraq (Web Application) link: https://pacific-everglades-69701.herokuapp.com/

Present! (Web Application)

Make-up Drawer (Android Mobile Application)

Battleship (Assembly Language - Game)

Library Database System (SQL database)

League of Legends Worlds Data (R – Statistics Paper)

Parallelizing Gnome and Patience Sorting Algorithms (C – Command Line Program)

Network Chat-Bot (Java Application)

Harvesting Animal Population Report (Linear Algebra Research Project)