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|  | Objective |  |  |  |

To become an intern for Summer 2019 or a Co-op for Fall 2019 in the Computer Science field with a focus in programming, data analysis or cybersecurity.

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|  | Education |

New Jersey Institute of Technology (NJIT), Newark, NJ

B.S. Computer Science, Expected Graduation: Dec 2020

GPA: 3.25

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|  | Key Courses  |  |  | | --- | --- | | * Introduction to Computer Science I and II | Computer Organization & Architecture | | Programming Language Concepts | Principles of Operating Systems | | Intensive Programming in Linux | Foundation of Computer Science I and II | | Introduction to Computer Networks | Introduction to Database Systems |  Technical Skills |

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| * Proficient in Microsoft Office Programs. * Proficient in the following programming languages: Java, C++, Python and Java Syntax. * Proficient in classes, objects, lists, arrays, switch statements, iterative and recursive programming. * Proficient in debugging computer programs and beta testing computer program software. |  |

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|  | Affiliations |

NJIT Association for Computing Machinery member (2017 – Present)

# INTERESTS

* Artificial Intelligent programming for game modeling and business application
* Data analysis for data mining and trending
* Cybersecurity programming