


SAMUEL PEACOCK

CONTACT

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EDUCATION

Towson University

2018 – Present

Honors:

James W. Smith Scholarship

Eunice Bowers Schmied and Otto Karl Shmeid Memorial Scholarship

Dean's List, Fall 2018 – Spring 2020

Cum. GPA – 3.96

Relevant Coursework:

Discrete Mathematics, Calculus II, Statistics, Data Structures and Algorithms, Software Engineering, Programming Languages, Object-Oriented Programming

SKILLS

- Extensive experience with Python
- Experience with Java, C++, Bash
- Experience with pandas, scikit-learn, PyTorch, NumPy
- Experience using Jupyter Notebooks and Linux
- Strong Communicator
- Proficient in MS Office

EXPERIENCE

Towson Software Engineering Research Group

Research Assistant

Feb. 2020 – Present

- Led a research project utilizing machine learning techniques to reduce costs in software testing practices
- Performed machine learning research using Jupyter Notebooks, as well as PyTorch, scikit-learn, pandas, and NumPy libraries on Lambda machine learning servers
- Analyzed research findings using various statistical methods

Student Computing Services, Towson University

Support Desk Associate

Aug. 2019 - Present

- Provided in-person and remote technical support to students for both personal devices and university supported software
- Restocked and troubleshooted Wēpa printing stations on campus

Camp Moshava

Counselor

June 2018 – Aug. 2018

- Oversaw all of camp activities on certain days
- Planned, organized, and facilitated learning discussions