STEVEN SCHIFFNER

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OBJECTIVE

To obtain a challenging position that will enable me to leverage my STEM skills to solve analytical problems in an effective and creative manner. Seeking employment with a company that offers a collaborative culture where my contributions can make a positive impact for the betterment of the organization.

EDUCATION

New York University   *August 2015 - December 2019*
BA in Mathematics
Minor in Physics

Relevant Coursework: Calculus II, Calculus III, Linear Algebra, Discrete Mathematics, Theory of Probability, Mathematical Statistics, Honors Algebra I, Honors Algebra II, Honors Analysis I, Honors Analysis II, Introduction to Computer Science, Web Development and Programming

PROJECTS

Study of Young Tableaux
I worked together with a partner in Algebra I to find research on Young Tableaux and their connection to group theory. We summarized this research in a paper using LaTeX, with custom graphics to recreate certain proofs.

Modeling a Suspension Bridge
In a class on modeling and simulation I modeled a suspension bridge in Matlab and drew it/graphed its movement over time, working together with my professors to create a model and propose interesting questions.

TECHNICAL STRENGTHS

Programming Languages	Java, Python, HTML, CSS, PHP, Javascript (jQuery, React)
Software & Tools	MS Office, LaTeX, MATLAB, Linux

WORK EXPERIENCE

DoorDash, Florham Park, NJ   06/21-Present
Delivery Driver

Delivered customers' food, helped provide customer service.

ShopRite, Livingston, NJ   04/20-01/21
Produce/Cashier

Stocked shelves, worked with vendors to receive deliveries, kept storage rooms organized and neat, and worked as part of a team to provide customer service in a fast-paced environment.