

# STEVEN SCHIFFNER

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## EDUCATION

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**New York University**  
BA in Mathematics  
Minor in Physics

*August 2015 - December 2019*

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

## TECHNICAL STRENGTHS

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<b>Programming Languages</b>	HTML, CSS, Javascript (React), Python
<b>Software &amp; Tools</b>	Redux, Express, node.js, mongoDB, Jest, Linux

## PROJECTS

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### **Portfolio Site** • [Live](#) • [Code](#)

- Used styled-components to organize styles across the project
- Added animations via useEffect and the CSS transition property

### **Kanban App** • [Live](#) • [Code](#)

- Set up app with Firebase to allow users to sign in with their Google account and save their to-dos across devices
- Made use of an npm library, react-beautiful-dnd, to provide users with elegant drag-and-drop animations.

### **Reddit Reader** • [Live](#) • [Code](#)

- Leveraged the Reddit JSON API to asynchronously display user search results
- Used Redux for state management

### **Battleship** • [Live](#) • [Code](#)

- Re-created the popular board game 'Battleship' with a computer opponent
- Implemented game logic via object-oriented programming
- Used Jest to write unit tests for custom class methods and game helper functions

## WORK EXPERIENCE

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**DoorDash, Florham Park, NJ**  
*Delivery Driver*

06/21-Present

- Delivered customers' food in a timely manner
- Worked with DoorDash support to provide excellent customer service

**ShopRite, Livingston, NJ**  
*Produce/Cashier*

04/20-01/21

- Worked as part of a team to provide customer service in a fast-paced environment
- Kept shelving/storage rooms organized and neat
- Worked with vendors to receive deliveries