

# Brandon Hach

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## EDUCATION

### University

*Major/Degree*

- GPA: 3.4
- Dean's List of Spring 2022

### University of Charlotte at North Carolina

*B.S Computer Science, Software Engineering Concentration*

## WORK EXPERIENCE

### McDonald

*Team worker*

- Consists of working at the front register as a cashier, engaging in the drive-thru whenever possible, and cleaning up the workspace in and around.
- Learned to be flexible in taking different shifts whenever necessary. Usually ready to help out whenever needed.
- Reinforce soft skills by communicating with teammates and customers. Learned how to maintain consistency during rush hour. Assist in customer support and restocking basic accessories.

### Welcome, NC

*10/2018 - 05/2019*

## VOLUNTEER EXPERIENCE

### Cambodia Cultural Center

*Volunteer*

- Time at the temple consists of cleaning up the sanctuary, feeding the animals, moving antiques across the temple, renovating, and basic produce gardening.
- Assisted the elderly at the temple when needed basic necessities such as food or water and relocate equipment and paperbacks/books. Running errands for the head monk and assisting in basic planning.
- Prepare for an organized event or social gathering by prepping/cleaning up. Help organize and renovate furniture inside the auditorium. Setting up cooking equipment and running audio setup and lights.

### Lexington, NC

*04/2014 -12/2016*

## PROJECTS

### Google Search Page Clone

- Recreated Google's search engine page through HTML & CSS.
- Learned the use of CSS Flexbox and browser inspector for inspecting elements.

### Snake Game

- Implemented Canvas API to provide visual and basic graphical details through Javascript.

### Responsive Model Popup

- A small website demonstrating the use of Javascript, HTML, and CSS to create a responsive and adaptive website design layout.

### Bookstore Management System

- Project created that simulate a management system. Demonstrate the configuration of classes, polymorphism, inheritances, interferences, and ArrayList.
- Allows users to input a corresponding keyword that changes the object's variable value or data. And set up a system of functions that checks whether an item is out of stock.

## SKILLS

Computer Language: Basic Proficiency in Java, Javascript, HTML, CSS.

## RELATED COURSEWORK

Introduction to Computer Science II

Logic and Algorithms

Computing Professionals II