# Hunter Finger

112 Noble Street Chapel Hill, NC 27516 / 704.591.8919 / hufinger@live.unc.edu / https://github.com/hufinger

## EDUCATION

**University of North Carolina at Chapel Hill**                                                                May 2020
Bachelor of Science in Computer Science
Minor in Statistics and Operational Research
Relevant Coursework: Data Structures, ACG Programming Competition Practice, Internet Services and Protocols

## WORK EXPERIENCE

**Target - Huntersville, NC**                                                                        August 2016-Present
Guest Service
- Interacted with customers to assist in finding or returning items
- Led a team to roll out special Online Order Pickup and Drive Up service at our location
- Relied on to complete special projects around the store to aid customer experience

## PROJECT EXPERIENCE

**Competitor**                                                                                            November 2018
ICPC Mid-Atlantic Competition
- Solved problems from the ICPC Mid-Atlantic Regional Competition using **Java**
- Participated with a team of 3 to solve sample problems in class for a semester

**Website**                                                                                              December 2018
Personal Project
- Created a website using **HTML, CSS,** and **Java Script**

**Classwork**                                                                                      August 2016 – Present
Class Projects
- Created working data structures such as binary search trees and binary heaps using **Java**
- Built a GUI for image editing using Java
- All code for these projects is on my github. Link : https://github.com/hufinger

## ACTIVITIES

**Carolina Analytics and Data Science Club, UNC Chapel Hill**                              August 2018- Present
Member
- Assisted in setting up the Carolina Data Challenge
- Attend meetings regularly to learn about data science

**Enabling Technology Club, UNC Chapel Hill**                                                        August 2017
Member
- Wrote books for disabled children on Tarheel Reader

## TECHNICAL SKILLS

Programming Languages: C, Java, MIPS, ARM, Swift
Internet: JavaScript, HTML, CSS
Software: Brackets, Eclipse, SceneBuilder