**Brandon M Kaminski**

828-234-0152 | branmkam@live.unc.edu | <https://brandon-kaminski.tech>

**Education**

**The University of North Carolina at Chapel Hill** May 2023

Bachelor of Science in Computer Science, with double major in Linguistics

**GPA**: 3.8/4.0

**Honors:** Honors Carolina, UNC Dean’s List

**Relevant Coursework:** Data Structures, Systems Fundamentals, Linear Algebra, Computer Organization (Fall 2020), Discrete Structures (Fall 2020)

**North Carolina School of Science and Mathematics (NCSSM)** May 2019

**GPA:** 4.7/5.0

**Honors:** AP Scholar with Distinction, US Geography Olympiad National Qualifier, PSAT Commended Student

**Professional Skills**

**Languages:** Spanish (Fluent), Italian (Intermediate), Portuguese (Novice), German (Novice)

**Programming Languages:** Java, Python, HTML/CSS

**Programs:** Word, Excel, PowerPoint

**Experience**

***Lead Backend Developer,*** Meals on Wheels Orange County, *Chapel Hill, NC June 2020 - present*

* Develop a mobile app that connects executives and drivers in real-time during drivers’ food delivery routes
* Generate HTTP requests from a database of street addresses and routes directly to the driver’s screen
* Collaborate with fellow computer science students to cohesively build the project while learning new skills

***Visitor Services Assistant***,Catawba Science Center, *Hickory, NC June 2019 – June 2020*

* Engaged guests of all ages in scientific discussions through exhibits, aquaria, and a planetarium
* Oversaw and maintained all exhibit spaces daily
* Supervised visiting groups of children (schools, day care, etc.) up to the age of 14

***Education Coordinator and Tutor***, Jóvenes Para Ayudar Club, *Durham, NC August 2018 – May 2019*

* Tutored Hispanic children in the Durham area weekly in mathematics and reading comprehension
* Utilized both English and Spanish in conversation, often to a child’s individual preference
* Coordinated bus loops to and from the tutoring center

**Publications**

***Researcher through NCSSM Research in the Humanities Program,*** Durham, NC, June 2018 – February 2019

* Studied dialects of American English through the lenses of race, ethnicity, history, and geography
* Composed a comprehensive research paper to develop an argument for the promotion of all dialects in educational, social, and governmental affairs
* Used collegiate resources to discover studies on various dialects throughout the country that compare their similarities and differences

**Awards**

* 2nd Place, Best Beginner Hack and Wolfram Award, HackNC 2019
* Invitational Round Qualifier, North American Computational Linguistics Olympiad, 2018-2019

**Extracurricular Activities**

* Piano Teacher, Musical Empowerment…………………………………………………….…….2019-present
* Italian Conversation Club……………………………………………………………………...…2019-present
* Member, Carolina Union Activities Board (CUAB) Entertainment Committee…………………2019-present