

Baylor R. Texer

935 18th Ave Dr NW brt@ad.unc.edu Hickory, NC 28601 828-455-7034

Education

The University of North Carolina at Chapel Hill

Anticipated Date of Graduation: May 25, 2026

GPA: 3.4

Major: Computer Science B.S., Information Science B.S.

Minor: Data Science

Relevant Courses

COMP 283 (Freshman); Grade: B

- Introduces discrete structures (sets, tuples, relations, functions, graphs, trees) and the formal mathematics (logic, proof, induction) used to establish their properties and those of algorithms that work with them.

COMP 210 (Sophomore); Grade: A

- Comprehension on how to organize data used in computer programs so that the manipulation of that data can be done efficiently on large problems and large data instances.

Employment

Saigon Garden Restaurant (10,11,12), 24 hrs/wk, 24 wks/yr

- Managed responsibilities as a waiter, overseeing both the opening and closing procedures of the restaurant on a daily basis. Additionally, took charge of training new staff members to ensure operational excellence.

AME Trade (Freshman Summer), 40 hrs/wk, 8 wks/year

- I dedicated my time to the Business Analytics team in London, UK, where I honed my expertise in Python, C programming, and Microsoft Office suite, substantially enhancing my skill set.

Python and Java Tutor (Sophomore), 8 hrs/wk, 32 wk/yr

- My role involved preparing and delivering engaging instructional materials, conducting code reviews, and offering personalized feedback to ensure students' academic growth and proficiency in Python and Java.

Extra-Curricular Activities

UNC Debate Club (Freshman and Sophomore); 5 hr/wk, 18 wk/yr

- Debated in conferences, improved my public speaking skills, and improved my teamwork efforts with others.

Chi Phi Fraternity; 21 hr/wk, 36 wk/yr

- My responsibilities included planning social and philanthropic activities, communicating with members and external parties, and contributing to the overall development and positive image of the fraternity.

Future Business Leaders of America (Freshman and Sophomore); 2 hr/wk, 36 wk/yr

- Outreach chair, assisted in the process of inviting new members.

Hack NC Club (Freshman and Sophomore); 2 hr/wk, 36 wk/yr

- Improved skills in Kali Linux and in Java by competing against others in ethical hacking.

Community Service

First Presbyterian Church Youth Leader (10, 11, 12, Freshman, Sophomore); 4 hrs/wk, 52 wk/yr

- I organize many events to help my community raise money for those in need. I also organize events to create bonds between our youth and other adults. Overall, my church's youth program runs on the service of the Youth Council, in which I participate.

Habitat for Humanity (Freshman and Sophomore); 4 hr/month, 5 month/yr

- Participate in building homes for those in need through Habitat for Humanity.

Languages: Proficient in Python, C, CSS, Java, Java Script, SQL, and HTML.