

Hunter E. Mintz

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Objective: To pursue a career in computer science through a co-op position beginning in the spring of 2020 in which I can combine my problem-solving skills, creativity, and passion for learning working in a fast-paced environment while also enhancing my technical, professional, and team skills.

Education

North Carolina State University, Raleigh, NC

B.S. in Computer Science, May 2021

GPA: 3.28 / 4.00

Relevant Coursework:

Programming Concepts – Java, C and Software Tools, Data Structures and Algorithms, Concepts and Facilities of Operating Systems, Linear Algebra, and Discrete Math.

Skills

Programming Languages: Java, C, C++, X86, ARM, HTML/CSS

Concepts: Object-oriented programming, software engineering best practices

Development Software: Microsoft Visual Studio, Eclipse, PyCharm, DIA (UML), and Git

Other: Technical communication and writing, team coordination, active listening, clear and concise communication, and constructive criticism

Academic Project Experience

Pack Scheduler – JAVA

January 2019–April 2019

- Implemented the design of a college registration system comprising 37 classes.
- Wrote Junit tests to ensure at least 90% coverage on all classes.
- Designed and wrote custom data structures: Linked Lists, heaps, and queues.
- Collaborated with a team through pair programming and used Git for revision control.

Work Experience

IT Technician, NCSU OIT ClassTech, Raleigh NC

January 2019–Present, 15–40 hrs./wk.

- Providing technical support to professors and clients in over 200 classrooms.
- Installing new software on devices and ensuring consistency in all rooms.
- Collaborating with teams to design and implement new hardware solutions.
- Troubleshooting and solving technical issues quickly during presentations.

Activities

Vice President of Membership Enrichment, Alpha Sigma Phi Fraternity

November 2018 - Present

- Voting member of the executive board, elected by popular vote.
- Coordinating educational programs to aid in collective academic success.
- Mentoring new members and connecting them to resources to aid them in academic and personal growth.