

# THOMAS KIMSEY HARRIS

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22 Pembroke Lane  
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## EDUCATION

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**The University of Georgia, Franklin College of Arts and Sciences, Athens, GA**

**May 2020**

**Computer Science, BS**

**Cumulative GPA:** 3.70/4.0

**Honors:** The University of Georgia Dean's List Recipient (Spring 2017, Spring 2018), Zell Miller HOPE Scholarship and Etowah Scholarship Foundation 2016 Academic Super Star Scholarship.

**Relevant Coursework:** Theory of Computation, Data Structures, Systems Programming, Software Development, Programming in Java, Programming in C/C++, Programming in Python, Web Programming HTML/CSS.

## WORK EXPERIENCE

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**Chick-fil-A, Kitchen Lead, Cartersville, GA**

**November 15, 2013 - August 1, 2016**

- Worked in customer service, customer relations and drive thru for a year and a half.
- Worked with the kitchen crew for almost a year and a half. Promoted to Kitchen Lead in charge every Monday, Wednesday and Friday night.
- Developed key skills of proper work ethic, interpersonal communication, customer service and leadership.

## LEADERSHIP, HONORS AND ACTIVITIES

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**The Wesley Foundation, Athens, GA**

**August 2014 - Present**

- Involved in a Christian Leadership Organization. Part of a mentoring program that I mentor younger college students.

**Excel Christian Academy, Cartersville, GA**

**May 2016**

- Valedictorian.
- Senior Class President.
- Member of Beta Club and National Honor Spanish Society.
- 2015 University of Georgia Certificate of Merit Recipient.
- Varsity Basketball, Soccer and Cross Country.

**Georgia Highlands College, Cartersville, GA**

**August 2015 - May, 2016**

- **Cumulative GPA:** 3.70/4.0
- **Honors:** HOPE Scholarship and Phi Theta Kappa Honor Society.

## SKILLS AND INTERESTS

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**Computer:** Proficient in Java, proficient in C++, proficient in python, proficient in HTML/CSS, proficient in MAC OS operating system, proficient in Linux Systems and Social Media (Facebook, Instagram, Twitter, Snapchat).

**Interests:** Web Design, Game Programming, and Cybersecurity.

## OBJECTIVE

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To obtain an internship/work experience that will enable me: to explore the opportunities in Computer Science such as web development, software engineering, backend development, and app programming; to sharpen my analytical skills; and to engage in the practical application of my chosen field of study.