Kaya Thomas

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EDUCATION	
	DARTMOUTH COLLEGE Hanover, NH

Bachelor of Arts in Computer Science, Expected June 2017
- **GPA:** 3.33/4.00
- **Relevant Coursework:** Programming through Interactive Art, 3D Digital Modeling, Introduction to Programming and Computation, Problem Solving via Object-Oriented Programming, Computational Linguistics, Discrete Mathematics for Computer Science, Software Design and Implementation, Algorithms

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SKILLS

Languages: C, Python, Git, Bash, Objective C
Software: Eclipse, XCode, Excel, Vim

PROJECTS

June 2014-Present — **WE READ TOO**
Book Resource iPhone application
- Implemented Parse IOS SDK to showcase over 350 books.
- Developed features so the user can browse books, search by author or title, view a detail page for each book, suggest books to add and view the book on the web through Safari.
- Currently maintaining over 2,100 users.

March 2015-June 2015 — **ALTR**
Augmented Learning through Recording, lecture recording application
- Built the iOS application with a small team.
- Integrated frameworks and Core Data into the application to store the recordings and course catalog.

EXPERIENCE

June 2015-Present — **INTUIT** Menlo Park, CA
Software Engineering Intern
- Works on Mobile engineering team for Mint product.

March 2015-Present — **NEUKOM DIGITAL ARTS AND INNOVATION LAB** Hanover, NH
Developer
- Created an iOS application for an educational recording tool.

June 2014-August 2014 — **TIME INC.** New York, NY
Mobile Development Intern
- Developed an iOS application with Entertainment Weekly brand.
- Designed 3 prototypes and conducted usability testing.

LEADERSHIP

June 2015 - Present — **CODE2040**
2015 Fellow
- Code2040's fellowship program places top performing Computer Science students of color in an intensive career accelerator in the San Francisco Bay Area.

May 2014 - Present — **HACK DARTMOUTH**
Lead Student Organizer
- Initiated Dartmouth's first annual Hackathon through gaining support of various on-campus groups and facilities.
- Fundraised over 6,000 dollars with companies such as Google and more.

March 2014 - Present — **BLACK GIRLS CODE**
Volunteer Technical Mentor
- Mentored a team of 5 high school girls at the "Love is Respect" hackathon in partnership with Verizon's Break the Cycle initiative.
- Assisted a classroom of girls at the "Build A Webpage in A Day" and "Game Jam" workshops.

RECOGNITION

THE ROOT, NAMED ONE OF TWENTY FIVE YOUNG FUTURISTS IN 2015.

BLACK GIRLS ROCK AWARD SHOW, RECOGNIZED BY THE FIRST LADY FOR MY WORK IN EDUCATION AND TECHNOLOGY.