

# PETER ANDRINGA

Journalism | Computer Science | Entrepreneurship

## Education

### University of North Carolina at Chapel Hill — 2016 - 2020

At UNC, I'm currently studying Journalism (with a specialization in Interactive Multimedia) and Computer Science, with a minor in Entrepreneurship.

### Robertson Scholars Leadership Program — 2016 - 2020

The Robertson Scholars Leadership Program gives a selective group of students a full-tuition scholarship and allows them to be "dual citizens" of both the University of North Carolina and Duke University, taking classes and even living a semester at the opposite campus.

### Thomas Jefferson High School for Science and Technology — 2012-2016

"TJ", as it is affectionately called, is a magnet high school that draws students from all over Northern Virginia to study science, technology, engineering, and mathematics.

## Work Experience

### Software Engineering Intern, CustomInk — June-August 2016

Worked as a software engineering intern with CustomInk's eCommerce team, entirely refactoring and rebuilding a complex, legacy internal system. In the process, I worked on a full stack using MySQL, MongoDB, Ruby on Rails, HTML, CSS, and JS.

### Software Engineering Intern, nvite — July-August 2015

Worked as a software engineering intern with nvite, a small event-tech startup recently acquired by Eventbrite in April 2017. I worked on building and launching their new "communities" platform, as well as a homepage redesign and numerous internal improvements. At nvite, I worked across the stack using Node.js, MongoDB, and Angular.js.

### Engineering Intern, 3Advance — June-August 2014

As an engineering intern at 3Advance, a web/mobile development studio, I worked on a variety of projects, from web to mobile to server-side applications. The role required usage of a number of platforms and frameworks, including Node.js, iOS, Angular.js, and MongoDB.

### Product Intern, SocialTables — June-July 2013

As a Product Intern at SocialTables, an event-tech startup, I worked on redesigning parts of the user and event dashboards and internal sales tool using Node.js, MySQL, and HTML/CSS/JS.

## Extracurriculars

### First Year Focus Council & Academic Affairs, UNC Executive Student Gov. — 2016-2017

Helped advocate for students' interests in the administration and built community in the first-year class through UNC's student government.

### Co-Director of Strategy, Joe for SBP — 2016-2017

Helped develop communications and ground strategies, designed the website, and built a big-data analytics platform for Joe Nail's Student Body President campaign.

### Organizer, HackNC — 2016

Helped plan HackNC, a hackathon which hosted more than 600 students in October 2016.

### Projects Committee, TEDxUNC — 2016-now