I am an undergraduate at the University of Alabama graduating in December 2016. This summer I am interning at $84.51°$ in Cincinnati, OH who does consumer data analytics for Kroger as an App Developer Intern. My team works on creating Angular 2 web apps with Java backend with Java and C# services that make using our science services easier for our analysts.

Last the summer I worked for 42six Solutions, LLC in Columbia, MD, now owned by CSC. One of the projects I worked on was a week-long hackathon using the openFDA API for a FDA contract. The other project I worked on was setting up and implementing a Hadoop cluster and web app for the FAA.

Last spring I finished my co-op working as a Process/Test Engineer Co-op at Johnson Outdoors Marine Electronics, a division of Johnson Outdoors Inc. (NASDAQ: JOUT). I mainly dealt with creating/updating C# applications that manage different types of data through Microsoft SQL Server. These applications were usually WPF using MVVM architectural pattern through the Caliburn.Micro framework.

During my free time I've been developing a project on GitHub using the Aurelia JavaScript framework for ES2015.

My primary interests are fullstack software engineering and data science since I am interested in the creation and discovery part of programming. The fact I can relatively create something from nothing is really exciting. I am always excited to explore opportunities with new technologies.