

Tori Hedden

Front-end developer

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Experience

Front-End Developer - Blue Cross and Blue Shield of NC (Blue Cross NC)

August 2016 - present

- Design and develop new projects and applications using modern web technologies, including AngularJS and VueJS
- Support Blue Cross NC's member portal, BlueConnect, and develop informational materials and marketing initiatives
- Spearhead Digital Solutions Campaigns team
- Collaborate with team members in an Agile environment

Front-end engineering teaching assistant - The Iron Yard

May 2016 - July 2016

- Collaborated with instructor to structure lesson plans, assess class project work, and create learning resources

Foodstream web application - The Iron Yard

April 2016

- Provided front-end engineering and UI design to build Foodstream, a web application to alleviate food waste

BASF Agricultural Research Center - Laboratory Chemist

2014 - 2016

- Conducted laboratory and data analysis and wrote reports under GLP standards to support the product registration lifecycle of compounds essential to BASF's portfolio
- Contributed to weekly stand ups to assess progress within a team environment and to meet weekly and longer deadlines

Rogers & Callcott Environmental - Laboratory Analyst

2012 - 2013

- Conducted chemical analysis of environmental samples
- Consistently met deadlines for high volumes of time-sensitive samples while maintaining quality and safety guidelines

Community Involvement

- Mentor, Rewriting the Code program
- Instructor, Web Development Basics Course, The Iron Yard
- Instructor, Carolina Friends School Front-End coding course

Technical Skills

Languages

JavaScript, HTML, CSS, Sass, Less, Apache Velocity

Tools & Libraries

Angular, Vue, Node, Gulp, OS X command line, jQuery, Git, GitHub, Jira, BitBucket, D3, Firebase, Bootstrap, Amazon Web Services, GIS

Concepts

Responsive design, Agile development, accessibility

Education

The Iron Yard

Front-End Engineering Course

Furman University

Bachelor's degree, Earth and Environmental Science

