



# Ryan CHAPMAN

<http://rchapman24.azurewebsites.net>

## FRAMEWORKS & PROGRAMMING LANGUAGES

HTML5  
CSS3  
JavaScript  
jQuery  
Bootstrap  
.NET  
C#  
MVC  
ASP.NET  
SQL  
LINQ  
AngularJS  
WebAPI  
Ajax  
Xamarin

## EDUCATION

### University of North Carolina, Master of Science in Accountancy

Wilmington, NC . 2013

### University of North Carolina, Bachelor of Science in Business Administration

Wilmington, NC . 2012

## PROFESSIONAL EXPERIENCE

### Coder Foundry, .NET Instructor

August 2017–December 2017

- Taught a full-stack, immersive, programming boot camp.
- Taught various Microsoft technologies to facilitate the construction of an interactive, web application portfolio for each student.
- Performed project management, code mentoring, code review, and peer counseling for the class.
- Conducted design sessions, live code clinics, and educational talks covering key components within each curriculum project.
- Technologies taught: C#, MVC5, JavaScript/jQuery, HTML5, CSS3/Bootstrap, SQL, LINQ, Ajax

### Anomaly Squared, Lead Web Developer

June 2016–August 2017

- Developed a Work Portal for supervisors to manage employees and monitor business for a rapidly growing company of over 400 employees. Supervisors were able to view and edit the time sheet entries for all employees, upload files pertaining to each employee, enter disciplinary actions, and evaluate their performance. The Portal also allowed employees to send messages to each other, create calendar events, share documents, view charts and graphs on quality and performance, upload pictures to the work gallery, among many other things. This application was built from the ground up using C# MVC5, Javascript/jQuery, HTML5, CSS3/Bootstrap with two separate database connections using SQL Server.
- Developed a Ticketing System application that allowed employees to create tickets, assign them, upload associated files, and attach comments. The ticketing system also maintained a detailed timeline for each ticket from creation to completion. It also integrated with email, creating relevant notifications. This application was designed using C# MVC5, Javascript/jQuery, HTML5, CSS3/Bootstrap and one connection to a code-first database that I designed myself.
- Developed a Scheduler application utilized by the marketing team when traveling to events. Those who attend the event could log in and create their own personal itinerary for the duration of the event, they could also save notes, and upload any pictures taken while at the event. This application was designed using C# MVC5, Javascript/jQuery, HTML5, CSS3/Bootstrap and one connection to a code-first database that I designed myself.

### Coder Foundry, Web Software Engineer

March 2016–June 2016

- Created a personal portfolio and blog website using C#, MVC5 and JavaScript.
- Created a fully functional MVC bug tracker web application, from scratch, implementing enhanced security and file uploading features.
- Created a fully functional car finder web application. Composed dynamic, responsive front- end design using AngularJS, HTML5 and Twitter Bootstrap. Accessed NHTSA's car recalls database using provided WebAPI to show car recalls.
- Created a fully functional financial portal web application using .NET MVC framework. Composed dynamic front-end design using partial views and Ajax.

**CODER**  
FOUNDRY

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# PROFESSIONAL EXPERIENCE (continued)

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## **Berkshire Hathaway, Realtor**

*February 2015–March 2016*

- Assisted both buyers and sellers in the home purchase / sales process.
- Liaised closely with mortgage lenders and attorneys to ensure a seamless real estate transaction.
- Utilized all available marketing methodologies to effectively present properties to the marketplace.

## **State Employees Credit Union, Financial Services Representative**

*May 2014–February 2015*

- Assisted members in executing their banking decisions.
- Handled the opening/closing of accounts with SECU.
- Answered questions regarding financial information while maintaining confidentiality.

## **W. Fred Chapman CPA PC, Staff Accountant**

*August 2013–May 2014*

- Compiled financial statements using QuickBooks.
- Entered data for tax returns using UltraTax.

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— FOUNDRY —

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