Adam Mescher

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Front-End Engineer

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» SUMMARY

I am a determined and resilient developer with a life-long passion for learning. As a front-end engineer, I am excited to utilize Agile development practices and Test Driven Development to build accessible and responsive web applications that engage and excite users. I hope to utilize my education in financial analysis coupled with my developer training to create data analytics tools and data visualizations which help users better understand their environment, whether in business or for the public good.

Given my background in accounting, my ideal work setting would be a financial technology startup with an empathetic work environment that fosters ample opportunity for professional growth.

» PROJECTS

Static Comp 3 { HTML, CSS }
This project challenged my ability to recreate a complex layout given only via an image with only HTML and CSS. The opportunity to flex my HTML & CSS prowess was not wasted and I am quite please with how this project pushed me to gain a much more solid understanding of CSS Grid and responsive web design.

Weathrly { React / SASS / WeatherUnderground API }
Weathrly is a weather app that displays React component cards for both 7 hour and 10 day forecasts retrieved from the WeatherUnderground API via fetch. This paired project was a wonderful introduction to React way of thinking and was a first glimpse at how to handle asynchronous JavaScript. During this project, I played a large role in retrieving information from the WeatherUnderground API, cleaning it, and passing it to the forecast component cards.

» TECHNICAL SKILLS

HTML5
CSS3
JavaScript
JQuery
React
React Router
Redux
Git
GitHub
WAI-ARIA
Adobe XD
Photoshop
Illustrator
Waffle.io
Agile Development

» EDUCATION

Turing School of Software & Design
Front-End Engineering 2018
Certificate of Web Application Development (1500+ Hours)

NC State University
BA Accounting 2017
Concentration in Financial Analysis