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# MATT PERKINS

Trinity, NC

<https://mattperkinsee.github.io/portfolio/>  
<https://github.com/Mattperkinsee>

## CAREER OBJECTIVE

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Looking for a challenging role in a reputable organization to challenge my skills in HTML5, CSS JavaScript, jQuery, Adobe PS, PHP, Game Programming, and Java. Strong knowledge of responsive design and UX/UI with experience in the web design/programming field.

## SKILLS AND SOFTWARE

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- Fluent: HTML5, CSS, GIMP, WordPress
- Proficient: JavaScript, jQuery, Java, C#, Adobe Creative Suite
- Moderate: JSF, Microsoft SQL, Angular 6, AJAX, XML, PHP, JSON, Bootstrap, ARIA, Jasmine, MATLAB Onramp

## EXPERIENCE

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|---|--------------------------------|-------------------|
| Application Developer   | Epes Transport System LLC      | 09/2019 – Present |
| <ul style="list-style-type: none"><li>• Designs, develops, and implements web-based applications</li><li>• Resolves technical issues through debugging and performs coding and testing</li><li>• Resolves technical issues through debugging, research, and investigation.</li><li>• Identifies data sources, provides data flow diagrams and documents the process.</li><li>• Writes codes for database access, modifications, and constructions</li><li>• Trains users to use new or modified software and/or equipment. Assists in orientation of new users to existing software and hardware systems applicable to their job function.</li><li>• Read technical manuals to learn correct settings for equipment.</li><li>• Answers user's inquiries in person and via telephone concerning systems operation.</li><li>• Diagnoses system hardware, software, and other operator problems. Recommends or performs minor remedial actions to correct problems based on knowledge of system operation.</li></ul> |                                |                   |
| Web Designer  | Geared Web Designs             | 02/2017 – 02/2019 |
| <ul style="list-style-type: none"><li>• Implement, design and optimize WordPress themes into modern responsive websites using best practices with CSS and JavaScript.</li><li>• Edit graphics and videos with Adobe Creative Suite using best design practices.</li></ul>   |                                |                   |
| Bill Entry Specialist   | Old Dominion Freight Line      | 02/2014 – 09/2019 |
| <ul style="list-style-type: none"><li>• Performed independently doing data entry from scanned Bill of Ladings as PDF documents into IBM's AS400 software to generate invoices.</li><li>• Achieved 8 annual awards for billing 100,000+ bills and keeping error ratio under .55 annually.</li></ul>  |                                |                   |
| Research Assistant  | Winston-Salem State University | 06/2011 - 08/2013 |
| <ul style="list-style-type: none"><li>• Operated with a 5-member team to develop 5 games using Game Maker Studio to teach Java concepts.</li><li>• Worked closely with both faculty and team in programming.</li><li>• Performed UI design and UX design, debugging, user-testing, and deploying games.</li></ul>   |                                |                   |

## EDUCATION

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|---|-------------------|
| Udacity – Front End Developer Nanodegree Program                  | 08/2018 – 12/2018 |
| Winston-Salem State University – Computer Science, B.S. GPA 3.55  | 01/2010 – 05/2014 |
| Surry Community College – Electronic Engineering, A.A.S. GPA 3.45 | 08/2007 – 05/2009 |

## PROJECTS

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- React Movie DB App [https://github.com/Mattperkinsee/movies\\_search](https://github.com/Mattperkinsee/movies_search) 04/2019 – 04/2019
- Using React and TheMovieDB API to create a instant search for movies and displaying them using AJAX requests.
- Skydive Little Washington <https://www.skydivelittlewashington.com/> 12/2018 – 01/2019
- Redesigned and updated outdated broken site with a modern responsive design using WordPress and CSS.
- Restaurant Review App <https://github.com/Mattperkinsee/Restaurant-App> 11/2018 – 12/2018
- Converted a static design that lacked accessibility to be responsive on different sized displays and accessible for screen reader use using ARIA, HTML, CSS, and JS.
  - Implemented a service worker to begin the process of creating a seamless offline experience for users.
- FeedReader Testing <https://github.com/Mattperkinsee/FeedReader-Tester> 10/2018 – 11/2018
- Implemented multiple usability test suites using the Jasmine Framework.
- Frogger Game <https://github.com/Mattperkinsee/JS-Frogger-Game> 09/2018 – 10/2018
- Developed a frogger clone using a JS engine and focused primarily on JS to function with CSS animations.