**Nicholas Henderson**

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https://github.com/LilGreenGuy

**Summary**

Junior-Level Developer with experience in a multitude of computer languages with full-stack capabilities. I am interested in full-time or contract entry-level developer positions that are located near or around Huntsville, AL, with in-person or hybrid schedules. Open to fully remote work anywhere.

**Related Skills**

* Programming Languages: HTML5, CSS, PHP, JavaScript, Python, C, SQL, NoSQL, GIT
* Libraries & Frameworks: Angular, Bootstrap, ReactJS, Node.js
* OS: Windows, Linux, Mac
* IDE: Visual Studio Code
* CMS: WordPress

**Education**

**Western Governors University –** *(Spring 2025 – Present)*

*Bachelor of Science in Software Engineering*

*Estimated Graduation Date: Fall 2026*

Relevant coursework: Front-End Web Development, Scripting and Programming - Foundations, JavaScript Programming, Web Development Foundations, Data Structures and Algorithms

**Relevant Experience**

**NetSkate, Inc. – Web Developer Internship**

*(July 2025 – Present)*

* Assisted in the launch of a new company's e-commerce website, utilizing PHP, JavaScript, CSS, and HTML
* Working directly with the CEO to design various styling elements across the website
* Implemented infinite scrolling effect and loading system to the shop pages of the website
* Adjusted styling and layout errors on flash alert messages on the checkout page
* Researched the process of creating and installing plugins on the WordPress platform

**Projects**

**Household – (***December 2024 – March 2025)*

*A budgeting app that allows users to add expenses they have and display a graph with their expenses versus income*

* Utilized HTML5, CSS, JavaScript, Node.js, Bootstrap, MongoDB, Mongoose, EJS,
* Gained experience with backend logic, data manipulation, creating templates, and database management
* Features full RESTful functionality via CRUD, Express.js is used to handle the routing on the backend
* Allows a user to create an account, input details such as their address or salary, add expenses, and edit key profile details as well

**World Map – (***July 2025 – July 2025)*

*An Angular app that displays an interactive SVG of the world that makes API calls to The World Bank API, which returns various information about the country and displays it*

* Created as the final project for one of my classes, the app uses Angular with basic routing to display a map of the world
* When the map is clicked, the app makes a call to the World Bank API to receive information about the selected country

**The State of Alabama – (***May 2025 – May 2025)*

*A vanilla JavaScript project created for a class final, the instructions were to create a mockup website with information on three cities from your state*

* Created a hamburger dropdown menu from scratch on smaller screens that animates from a hamburger into the state flag when pressed

**Etch-a-Sketch – (***January 2024 – February 2024)*

*Vanilla JavaScript app that allows a user to draw in a grid, like a real-life Etch-a-Sketch*

* Uses event listeners to handle the user drawing in the grid
* The user can resize the grid dynamically and choose different draw modes that include a rainbow mode, shading up or down, erasing, and basic color
* JavaScript classes are used to handle color-changing logic, allowing the user to choose between RGB, HSL, and hexadecimal values seamlessly

**Additional Experience**

**Buffalo Rock - Retail Sales Supervisor**

*(January 2024 – September 2025)*

* Created weekly merchandiser schedules to ensure routes were covered
* Wrote and performed evaluations for subordinates
* Coached and developed employee-partners to better serve the needs of our customers

**Publix Supermarkets - Assistant Grocery Manager**

*(April 2020 – March 2023)*

* Created weekly ad plans that dictated sale item placement
* Increased profits year-over-year in every grocery department I was a part of, one as much as 23%