

Matthew Broyles

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Software Developer

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Professional Summary

Junior Full Stack Software Developer with a passion for programming that is matched with a drive to learn. Excited to bring an analytical mindset to a team to solve complex issues, thrive, and create full stack web applications.

Technical Skills

-Programming Languages: HTML5, CSS3, JS, Java, Node.js, Vue.js, JUnit, React.js, Python, Numpy, Pandas, Matplotlib, JSON, Web Development
-Databases: MongoDB, PostgreSQL, MySQL
-Tools: Git, Tableau

Technical Experience

Meditation Landing Page - created a static html meditation webpage that shows time, weather, todolist, and several meditation sounds/videos. Utilizes Html, Javascript, JQuery, openweathermap api, and mapquest api back end

Vending Machine - created a functional console line vending machine using Java principles to loosely couple the program for implementation in other systems.

Education

Tech Elevator, Remote (Java)

January 2022 - Present

Currently attending a 14-week full-stack coding bootcamp learning how to create dynamic web-based software systems using Java and providing 700+ hours of development education and application.

University of Texas (Arlington)

August 2017 - May 2019

Took credits towards a bachelors in computer science including courses like (Object oriented programming, discrete structures)

Google Data Analytics Professional Certification

December 2021

Online Course - Google (Coursera)

Professional Experience

Retail Cashier

May 2017 - August 2017

Kroger (Keller Tx)

- Greeted customers upon their entry into the store and helped them with any questions and concerns.
- Operated a checkout lane and associated retail equipment, including scale, barcode scanner, belt, and cash register.
- Worked with a team to ensure a friendly and productive environment ensuring quality service in a timely manner.