

SHAUN MURPHY

Sylvester, Ga

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SUMMARY

I have a strong passion for problem-solving and experience in project management, team leadership, and continuous improvement. I am proficient in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS and have experience coding using git flow teamwork. I have Full Stack Web Development Certification in addition to a Bachelor's degree in Mathematics. With previous experience in leadership roles in call centers, warehouses, and operations, I have developed strong project management and Lean/Six Sigma skills.

TECHNICAL SKILLS

Technical Languages:

- Java
- JavaScript
- HTML
- CSS
- SQL

Applications:

- Visual Studio Code
- Git/GitHub
- Microsoft Office Suite
- Adobe Creative Suite
- WordPress CMS

PROJECTS

Timed Quiz | <https://github.com/BaldOracle/Timed-Quiz> | <https://baldoracle.github.io/Timed-Quiz/>

This is a web-based quiz application that tests the user's knowledge of Java programming concepts. The quiz consists of 10 multiple-choice questions and has a time limit of 90 seconds. The application provides immediate feedback after each question and displays the final score at the end of the quiz. It also features a high scores table that allows users to compare their performance against other quiz takers. The project was built using HTML, CSS, JavaScript, and jQuery, and was designed with a clean and intuitive user interface.

Weather Forecast | <https://github.com/BaldOracle/Weather-forecast> | <https://baldoracle.github.io/Weather-forecast/>

This project is a web application that displays current weather data for a user's location. It utilizes the OpenWeatherMap API to retrieve weather data and display it in a user-friendly format. Users can enter a location, and the application displays the current temperature, weather conditions, and other relevant information. I developed this project using HTML, CSS, JavaScript, and jQuery. Additionally, I incorporated API calls and utilized AJAX to retrieve and display data dynamically. This project showcases my skills in web development, APIs, and data handling.

EXPERIENCE

Continuous Improvement Manager
Target

2022– Current
Tifton, Ga

In the role of Continuous Improvement Manager, demonstrated success in driving operational excellence, process improvement, and cost savings through structured problem-solving strategies such as Lean and Six Sigma. Mentored and coached leaders and project teams at Target to ensure alignment of continuous improvement principles across the organization. Strong work ethic, exceptional communication skills, and dedication to excellence brought to every project. Eager to leverage experience in continuous improvement to drive success in software development and committed to continued learning and growth in this dynamic field.

**Operations Manager
Target**

2018-2022
Tifton, Ga

Operations Manager at Target with a strong focus on safety, driving operational excellence, productivity, growth, and development. Create a positive work environment through observation and actionable feedback, while executing operational plans and achieving performance and budget goals. Skilled in root cause analysis and calculated risk-taking to support problem-solving. Bring exceptional communication skills, a strong work ethic, and a dedication to excellence to every project. Excited to leverage operations management experience for a successful transition to a career as a software developer, committed to learning and making a positive impact in the industry.

EDUCATION

Full Stack Web Development Certificate: University of Minnesota, Minneapolis, MN

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS.

Bachelor of Science in Mathematics: Valdosta State University, Valdosta, GA

A comprehensive program that provided a strong foundation in mathematical theory, problem-solving, and data analysis. Coursework covered topics such as calculus, linear algebra, differential equations, statistics, and mathematical modeling. The program also emphasized the development of critical thinking, logical reasoning, and analytical skills, which are highly valuable in software development.