

COLT GUNTER

Warrenville, SC | (803) 646-2509 | coltg124@gmail.com

GitHub: [coltg124](#) | Portfolio: [code-by-coltg.com](#)

TECHNICAL SKILLS

Languages: C++, JavaScript, SQL, HTML, CSS, Visual Basic

Tools & Frameworks: Git, GitHub, VS Code, Visual Studio, AWS, C#

Core Concepts: Object-Oriented Programming, Data Structures, Algorithms, Web Development, REACT

PROJECTS

Golf Score Tracking App – C++

- Developed a desktop application to record golf scores, analyzed player performance, and recommended clubs based on statistical averages
- Implemented file handling for persistent data storage and modular functions for maintainability
- GitHub: [coltg124/golf-app](#)

Lottery Game Web App – HTML/CSS/JavaScript

- Designed and built an interactive lottery number picker with input validation, duplicate prevention, and real-time DOM updates
- Optimized for responsive design and clean UI to enhance accessibility
- GitHub: [coltg124/lotterygame](#)

Dungeon Crawl Game – C++ (Linked Lists)

- Created a text-based adventure game with branching paths, combat mechanics, and inventory management
 - Engineered custom linked list structures to dynamically generate and manage game environments
 - GitHub: [coltg124/Labyrinth-Game-](#)
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EDUCATION

Associate in Computer Technology – Aiken Technical College | Expected Graduation: Spring 2026

Bachelor in Applied Technology, Software Engineering – West Virginia University | Expected Graduation: Spring 2028

WORK EXPERIENCE

Finishing Technician – Stephen Gamble Historic Flooring | Warrenville, SC | 2021–Present

- Collaborated in a team environment to complete flooring projects efficiently and on schedule
- Developed strong attention to detail and time management skills in a hands-on work setting

Student Coach – Aiken Technical College Cyber Camp | June 2025

- Mentored high school students in basic robotics and programming concepts
- Assisted with technical labs, troubleshooting, and fostering problem-solving skills