DEVIN DWIGHT

Walterboro, SC 29488
(843) 471-8771 • dwight.devin2@gmail.com

PROFESSIONAL SUMMARY

Driven and technically inclined Computer Engineering student with growing experience in programming, hardware systems, and software development. Demonstrates strong analytical thinking, adaptability, and technical problem■solving across academic projects involving Java, HTML, digital logic, and embedded systems. Actively pursuing opportunities to contribute value while strengthening engineering foundations.

CORE TECHNICAL SKILLS

– Programming: Java, HTML, basic C/C++, debugging, object■oriented programming
– Software & Tools: Eclipse, GitHub, VS Code, Windows OS
– Hardware & Engineering: Digital logic basics, microcontrollers (beginner), computer architecture fundamentals
– Professional Skills: Communication, teamwork, conflict resolution, analytical thinking, time management
– Strengths: Rapid learning, problem decomposition, workflow optimization, attention to detail

EDUCATION

University of South Carolina – Columbia
Bachelor of Science in Computer Engineering
Expected Graduation: May 2029
Relevant Coursework: Intro to Computer Engineering, Algorithmic Design I (Java), Digital Logic, Engineering Foundations

PROJECTS

– Time■Management Problem Analysis: Defined core user challenges and created structured engineering documentation.
– Affinity Diagram: Organized 50+ ideas into categories supporting system design and user analysis.
– Interface Sketches: Developed UI drafts for a mobile scheduling application using

user■centered design principles.

ADDITIONAL EXPERIENCE

– Engineering Labs: Completed structured digital logic labs focused on testing, precision, and troubleshooting.
– Independent Learning: Expanding skills in Java development, embedded systems, and microcontroller programming.

STRENGTHS & COMPETENCIES

– Fast learner with strong adaptability
– Excellent communication and collaboration skills
– Analytical thinker with careful attention to detail
– Reliable, motivated, and dedicated to continuous improvement