678-533-8794 | DennisDalton671@gmail.com

Objective

• Hands-on problem-solver passionate about tackling challenges and creating innovative solutions. With a background in technology and a commitment to learning, I leverage technical expertise and teamwork to deliver impactful results. Focused on optimizing workflows, leading projects, and mastering new skills to drive success.

Education

- Georgia Gwinnett College B.S. in Software Development, 2021
- Gwinnett Technical College A.A.S. in Software Development, 2019

Work Experience

Kohl's - Operations Lead & Supervisor (2019-Present)

- Managed operations during high-demand periods, ensuring safety, efficiency, and excellent customer experiences.
- Supervised teams, resolved **real-time challenges**, and streamlined **inventory workflows** across departments.
- **Trained and mentored team members**, fostering a culture of **continuous improvement** and accountability.

Skills

Technical Expertise:

- Proficient in Java, Kotlin, C++, Python with hands-on experience in Android Studio, Unreal Engine, Git, and REST APIs.
- Skilled in system optimization, including custom-built PCs, and NAS servers
- Section 609 Refrigerant handling certification acquired.

Project Management & Collaboration:

- Experienced in **team leadership**, **task delegation**, and **goal-setting** to meet project milestones.
- Proficient in Agile methodologies, fostering collaboration and adaptability.
- Skilled in **documentation**, **conflict resolution**, and mentoring team members.

Problem-Solving & Adaptability:

- Adept at analyzing and resolving complex technical challenges with innovative solutions.
- Quick to learn and apply new tools in practical, high-impact scenarios.
- Resourceful and capable of thriving in **fast-paced**, evolving environments.

Projects

FreeRunners - Unreal Engine Game

(https://store.steampowered.com/app/1614010/FreeRunners/)

- Led a team to develop a third-person platformer with single-player and co-op modes.
- Managed **project goals** and task assignments, ensuring smooth team collaboration.
- **Designed real-time mechanics** and an **online leaderboard**, solving critical technical challenges.

SteamCharts Application - GitHub Repository

(https://github.com/DennisDalton671/SteamCharts)

- Built an **Android app** to display real-time player statistics, prices, and discounts for Steam games.
- Self-taught **Android development** to create a smooth, **user-friendly interface** optimized for performance.

Custom-Built PC and Home NAS Server

- Built a **high-performance PC** and **NAS server**, optimizing hardware and system performance.
- Configured secure file storage for easy access and reliable system operations.

Mini-Game Application

(Personal - Ongoing Work in Progress)

- Developing a modular Android app featuring games like Snake and Flappy Bird.
- Focused on scalability, gameplay mechanics, and seamless UI/UX design.