Colten Hargett

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Education

LOYOLA UNIVERSITY MARYLAND **Baltimore, MD**
Bachelor of Science in Computer Science Expected May 2029
Bachelor of Science in Data Science Expected May 2029
Extracurricular Activities
- Member, Hyman Science Scholars Program
- Member, Alpha Kappa Psi

DEEP RUN HIGH SCHOOL **Glen Allen, VA**
Advanced Diploma August 2021 – May 2025
Weighted GPA of 4.3
Extracurricular Activities
- Co-Founder & Vice President, Musical History Club
- Member, Future Business Leaders of America
- Member, Spanish Club
- Member, Finance & Investment Club

Experience

COASTLINE AQUATICS **Glen Allen, VA**
Head Guard May 2025 – August 2025
- Supervised lifeguard teams, enforced safety and health standards, and assisted in daily operations.
- Provided strong customer service while maintaining a safe and welcoming environment.
- Facilitated onboarding and training activities, helping new team members quickly adapt to workflows.
- Developed solutions and follow-up processes that reinforced accountability and reduced frequent issues.

SWIMMETRO MANAGEMENT **Glen Allen, VA**
Pool Manager May 2022 – September 2024
- Led and supervised 30+ lifeguards, enforced safety standards, and resolved incidents with first responders.
- Coordinated scheduling, staff training, and patron events, strengthening community engagement.
- Oversaw daily operations, coordinating staff activities and resolving issues to maintain efficient workflows.

Activities

JAMES RIVER GREYHOUNDS **Richmond, VA**
Volunteer 2020 – Present
- Assist in planning and organizing bi-annual raffles, raising an average of $2,500.
- Coordinate and assemble baked goods for annual "Easter on Parade" fundraisers.
- Support adoption efforts by addressing inquiries and facilitating positive interactions.
- Collaborate directly with the organization's president to ensure smooth operations and community engagement.

Technical Skills

Certifications:
Microsoft Office, CPR & First Aid.
Programming languages:
Intermediate proficiency in Python, Java, and HTML, with experience in developing websites, simple programs, calculators, games, weather apps, market trackers, and AI implementation.
Computer knowledge:
Comprehensive understanding of physical computer components. Explored artificial intelligence and machine learning techniques to build agents, experiment with real-world problems, and improve system performance.