Thomas Dunn

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Current Address: Columbia, SC | **Permanent Address:** Cary, NC

Education

University of South Carolina – Columbia, SC
Bachelor of Science in Computer Science | Expected May 2028
- GPA: 3.9
- Capstone Scholar, Academic Scholar Distinction Award, President's List, Dean's List
- Relevant Coursework: Algorithmic Design I/II, Computing in the Modern World, Calculus I/II, Unix/Linux Fundamentals

Experience

Chili's Bar & Grill – Morrisville, NC
Restaurant Server | July 2023-August 2024
- Facilitated service to 15+ tables simultaneously, demonstrating strong multitasking and time management capability
- Achieved a 98% customer satisfaction rate by ensuring timely service, clear communication, and proactive issue resolution
- Trained and mentored 5+ new team members, promoting consistency in teamwork, service standards, and safety procedures
- Delivered food and beverages promptly and accurately, contributing to a 97% speed-of-service rating and high guest satisfaction

Projects

Study Circle – Ask Away!
Cofounder | August 2024-November 2024
- Simulated the creation of a web application to increase collaboration and learning efficiency among students
- Created prospective consumers, consumer storyboards, digital sketches, an affinity diagram, and a video walkthrough showcasing the application

Organizations

USC Association for Computing Machinery (ACM)
Member | August 2024-Present
- Engaging in hands-on projects, enhancing practical skills in coding and software design through collaborative programming challenges and hackathons
- Participate in weekly technology talks, demonstrating knowledge of current trends and practices

Network of Opportunities Toward Elderly Service (NOTES)
Member | August 2024-Present
- Participated in recreational activities and provided companionship to elderly individuals, helping reduce feelings of loneliness and isolation
- Write and create artwork for the elders to help them be happier

Skills

- Java, Python, HTML, CSS,
- Unix, Linux, Eclipse, Git, Microsoft Excel
- Algorithmic Design, Software Development, Project Management