Evan O'Neill

781-572-4736 | eoneill811@gmail.com | Medford, Massachusetts

Summary

Tech-savvy, energetic, agile, and willing learner ready to adapt and take on the challenges of innovative jobs to prepare for a professional setting. Backgrounds in fields such as computer science and customer service. Looking for a challeneging experience to further apply my learning to a real world setting.

Experience

University of Rhode Island Campus Recreation | South Kingstown, Rhode Island
Intramural Sports Game Manager | 01/2023 - Present
Providing great customer service to over 3000 students at the University through intramural sports, along with day-to-day operations of ensuring customer safety and satisfaction onsite.

Assisting in the Intramural Sports office. Daily tasks consisted of managing the company email, communication with game participants and with co-workers, and organizing and up keeping the database of Intramural sports.

Part of the Intramural Staff officiating crew in flag football, volleyball and basketball. Worked 10+ playoff and championship games across the three sports. Assisted in training over 20 new basketball officials as a clinician.

IAABO | Medford, MA
Referee | 01/2023 - Present
Basketball Referee on IAABO's Board 27, serving the Greater Boston Area, and part-time member on IAABO's Board 84, serving Rhode Island. Experience officiating middle school, college intramural, and high school sub-varsity basketball.

Oakley Country Club | Watertown, MA
Banquet Server/Food Runner | 05/2022 - 08/2023
Set up and served various events such as weddings, golf tournaments, bridal showers etc.

Learned what went behind planning and executing events from anywhere to 25-300+ people.

Worked with and catered to members of the club, providing optimal customer service every shift.

Education

University of Rhode Island | South Kingstown, Rhode Island
Electrical Engineering & Computer Science | 05/2026
For the first three semesters at University, earned a cumulative 3.6 GPA and becoming a member of the Dean's List.

Completed courses in C++, Python, circuit design and microprocessors. Intermediate skills in recursive programming, full-stack development, circuit analysis and circuit design.

Assisted in development of a full-stack mobile application in a SCRUM environment, collaborating with a team of four individuals to deliver both a high-quality user interface and a functional web server.

Arlington Catholic High School | Arlington, Massachusetts
High School Diploma | 05/2022
Finished with 4.17 GPA throughout all 4 years of High School, along with 100+ hours of community service. Took Advanced Placement courses in Computer Science, United States History, and World History.

4-year member of school's varsity baseball team as a catcher. Earned 2x Catholic Central League All-Star Honorable Mention. 3-year member of school's varsity basketball team.

Recipient of the Male Student-Athlete award, awarding excellent achievement in both academics and athletics.

Skills

Customer service, Computer Literacy, Time management