

MOHAMMAD ATOHMOSHLI

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PROFESSIONAL EXPERIENCE

Yale Information Technology services | NEW HAVEN — Software Engineering Intern | **Summer-2023**

(Student and Academic Support Systems Team)

- Worked closely with the Technical Manager and a team of skilled professionals to develop programs and applications of varying sizes and complexities.
- Gained hands-on experience in modifying existing systems, troubleshooting issues, and ensuring optimal performance.
- Provided input into developing and delivering applications, programs, and systems.
- Demonstrated strong analytical and problem-solving skills, effective communication, and a passion for learning and adapting to new technologies.
- Actively participated in building and testing systems and enhancements.
- Collaborated with the team to develop innovative report layouts for functional users, showcasing troubleshooting, brainstorming, and research skills to enhance reporting tools.

GATEWAY COMMUNITY COLLEGE | NEW HAVEN — MATH TUTOR | **OCTOBER 2019 – PRESENT**

- Evaluated, recorded, and reported student development and progress; developed and implemented effective strategies to bypass their areas of weakness, promote flexible thinking and teach students the importance of shifting their approaches to different tasks.
- Facilitated student's improvement and success by carefully evaluating teaching methods, strategies, and tactics' alignments with each students' educational plan.
- Developed a framework for goal setting, performance improvement and identified additional resources to help students take realistic steps to achieving academic success.
- Collaborated with colleagues by participating in team meetings, sharing ideas, contributing to team goals, and documenting progress toward reaching those goals
- Remained focused on understanding and meeting student needs during each lesson, demonstrated strong time management and scheduling skills by arranging 4 different classes while leading class activities.

EDUCATION

- Southern Connecticut State University-BS-Computer Science/Cybersecurity | **Aug2021 – May2024**
- Gateway Community College, New Haven — Mathematics Studies Degree | **Aug 2019 – May 2022**

- West Haven High School, West Haven — High School Diploma | **Oct 2016 – June 2019**

SKILLS

- **Programming Languages:**

Java, Python, HTML, CSS, SQL and R

- **Problem-solving:**

With an Associate in Mathematics degree, I have a strong foundation in mathematical principles and their practical applications. Proficient in algebra, calculus, statistics, and geometry, I possess analytical thinking and problem-solving skills

AWARDS

- Top Student Score
- Mathematics Award 2018 – West Haven High School