# Alexandria R. Armknecht

alexandriaarmknecht@gmail.com     (801) 889-5045     github.com/alex-armknecht

902 S Mansfield Ave.  Los Angeles, CA 90036     linkedin.com/in/alex-armknecht-3882b4133

## EDUCATION

**Loyola Marymount University**     Los Angeles, CA

*Bachelor of Science, Major in Computer Science, Minor in Interactive Gaming and Immersive Media*     May 2024

GPA: 3.74  (magna cum laude)

## RELEVANT COURSEWORK

| Artificial Intelligence | Programming Languages & Automata | Data Structures |
|---|---|---|
| Cognitive Systems | Algorithms and Analysis | Calculus I, II |

## PROFESSIONAL EXPERIENCE

**Interface.ai**     Los Angeles, CA

*AI Solutions Consultant*     2024-Present

• Make 150+ daily outbound calls to connect with high-ranking contacts at financial institutions, introducing AI tools to improve their contact center operations.

• Qualify leads and run targeted email campaigns to understand client needs, build relationships, and drive meaningful conversations. Nurture existing leads and expand network at fintech conferences.

**Loyola Marymount University**     Los Angeles, CA

*Introduction to Computer Science Teaching Assistant*     2023-2024

• Led weekly 4-hour tutoring sessions, assisting with code debugging and logic, and presented the final 30 minutes in each class to build confidence in instruction.

• Collaborated with the TA team to grade assignments for 112 students, showcasing attention to detail and effective workload management.

**LMU Computer Science Summer Institute**     Los Angeles, CA

*Teaching Assistant*     2023

• Assisted teaching of computer science and web development with a focus on soft-skills development.

• Modified curriculum for improved relevance and effectiveness; orchestrated team-building activities for an 18-student class.

**National STEM Honor Society**     Salt Lake City, UT

*Website Design and Development Intern*     2022

• Collaborated on large-scale programming projects, gaining experience across departments.

• Enhanced UI/UX design skills and applied strategies to improve user experience.

## CAMPUS ACTIVITIES & AWARDS

| NCWIT Regional Affiliate Award Recipient | Society of Women Engineers Club |
|---|---|
| Utah FTC Robotics Championship Finalist | LMU Xavier Scholarship Recipient |

## SKILLS

Experienced in Java, Python,  HTML, CSS, and  JavaScript; Familiar with React, Swift, C, and C++. Experienced with Git/Github, Figma, WordPress, Unreal Engine, Adobe Animate, Microsoft Excel, Pytorch, Pandas, SQlite, Neo4j, Elasticsearch, Visual Studio Code, and LaTeX.