

Nicole Kaneshige

Email: nicolekaneshige@gmail.com

Las Vegas Area

EDUCATION

University of Nevada - Las Vegas (UNLV)

Bachelor's Computer Science, Minor in Mathematics

GPA: 3.9

Relevant Courses: Data Structures, Analysis of Algorithms, Systems Programming, Computer Organization, Operating Systems, Discrete Mathematics, Cloud Computing

Awards & Achievements:

- Dean's List 2022-2024
- Majorie and Victor Kunkel Scholarship Award 2023-2024

Ritsumeikan University - Kyoto, Japan

Graduated: September 2021

Bachelor's International Relations

GPA: 3.9

TECHNICAL SKILLS

Programming Languages: (Proficient): C++, C, C#, SQL, R

(Familiar): HTML, CSS, Javascript, Python

Tools: Git, Visual Studio Code, Unity

EXPERIENCE

Computer Science Teaching Assistant, UNLV, Las Vegas, NV

September 2023 - Present

- Clearly explains concepts and solutions. Uses simple language and examples to help students grasp complex ideas.
- Leads discussion sections, review sessions, and lab sessions to reinforce concepts taught in lectures.
- Balances coursework and research with TA responsibilities by setting a schedule and prioritizing tasks.
- Works closely with fellow TAs to share insights and approaches for better supporting students.

Computer Help Desk, UNLV, Las Vegas, NV

August 2022 - September 2023

- Provided front-line technical support to end-users, effectively diagnosing and resolving software and hardware issues through phone, email, and in-person interactions.
- Maintained clear and effective communication with users to gather information about their technical problems.
- Explained technical solutions and procedures in a user-friendly and non-technical manner.
- Escalated complex or unresolved technical issues to higher-level support teams or specialists.

Code Coach, The CoderSchool, Las Vegas, NV

January 2022 - December 2022

- Taught diverse groups of students to strengthen subject comprehension, boost confidence and build important coding skills.
- Assisted students with personal projects, providing guidance on project planning, architecture, and implementation.
- Reviewed and provided feedback on students' code, focusing on best practices, code quality, and efficiency.
- Helped students work through coding challenges and problems, offering guidance on effective problem-solving techniques and debugging strategies.

ACTIVITIES

- Girls Who Code Club 2022- 2024
- UNLV Association for Computing Machinery (ACM) Club 2022- 2024