

Gillian Laming

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Permanent Address:

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Campus Address:

6985 Snow Way Drive, CB 7409
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Summary

Motivated, determined, sophomore studying Computer Science. Key skills include high attention to detail, strong communication and analytical skills.

Relevant Coursework

Data Structures and Algorithms

Matrix Algebra

Differential Equations

Rapid Prototype Development and Creative Programming

Computer Engineering

Object Oriented Programming

Education

Washington University in St. Louis

May 2021

St. Louis, MO

- Bachelor of Science in Computer Science
- Minor: Chinese Language and Culture, Mathematics
- GPA 3.92/4.00, Dean's List (all semesters)

Fudan University

June – August 2018

Shanghai, China

- Chinese IV
- GPA 4.00/4.00

Collegiate School

May 2017

Richmond, VA

- GPA 4.52/4.00
- Honors: Cum Laude Society, Senior Chinese Award, Varsity Swim Captain

Work Experience

Computer Science Department, Washington University in St. Louis

August 2018 – Present

Teaching Assistant, Computer Science 131

- Primary resource for students during lab sessions; grades and debugs labs and exams; Holds weekly Office Hours to answer questions explain concepts to students.

Gelati Celesti

March – August 2018

Shift Leader

- Served ice cream. Promoted to Shift Leader and oversaw other workers; helped increase productivity and boost morale during long, busy shifts.

Richmond Country Club

May – August 2015 – 2016

Server, Junior Swim Coach

Worked at pool snack bar, ensured that members had a positive experience. Junior coach for swim team.

Leadership and Community Engagement

Student Environmental Council, Washington University in St. Louis

August 2017 – Present

Vice President of Finance

- Manages budget of \$10,000 for club that helps organizations make their events more sustainable; Facilitated the advising and distribution of over \$3,000 worth of compostable materials to clubs

First Year Center, Washington University

March 2018 – Present

Washington University Student Associate

- Selected as a mentor and academic resource to class of 50 incoming freshman. Advised students on matters of course selection, extracurriculars, and social transitions throughout the year.

Honor Council, Collegiate School

September – May 2014 – 2017

Elected Member

- Representative for 130 students to adjudicate cases of academic integrity infractions; Worked directly with school Principle and administration on judiciary recommendations after violations.

Skills

- Programming Experience: Java, JavaScript, C++, Python, C, PHP, CSS, HTML, React, Socket.io, Node.js, MySQL, LaTeX, MS Office Suite of Products (Word, Excel, PowerPoint)
- Languages: English (fluent), Mandarin Chinese (reading/composition: excellent, speaking: conversational), French (proficient), Arabic (basic)

