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Kristoffer Sy

CS Major

CSUN Alumni (2026). Comfortable with **C**, **Python**, and **JavaScript**.

Interests: **Cybersecurity**, **Data Visualization**, **Machine Learning**.

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Work Experience

Freelance Web Developer

2020 – Present

Developed a wide variety of projects for university coursework, clubs, and personal use.

- This personal portfolio website was made using HTML, CSS, and JavaScript.
- Current Project Manager for upcoming product: DigiDachi
- Experienced in graphical systems and user interface design.
- Proficient in version control systems, particularly Git.
- Experienced in both solo work and team development.

Food Service Manager

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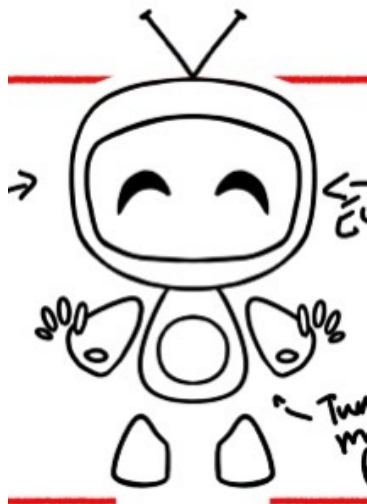
skilled in team management and handling customer interactions.

- Trained and supervised a team of 5+ employees.
- Leader of shift operations and customer service initiatives.
- Developed communication and conflict-resolution skills.

Projects

DigiDachi ⇒ Python

2025 – Present



WIP SR Design project inspired by Tamagotchi — a blend of social, virtual pet, and self-care wellness app.

- Digital pet evolves based on user activity; encourages positive habits.
- Gamified: daily challenges, XP, mini-games, leaderboards.

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RTS Project (Unity · C#)

2025 – Present

Real-time strategy game in **Unity** about ant colonies competing for resources and territory.

- Resource management, unit control, base building.
- Tech tree unlocks ant evolutions and abilities.
- AI pathfinding and dynamic camera.

[View on GitHub \(Unity\)](#)**Green Needle Budgeting App ⇒ Java**

2024

Budgeting app that visualizes income/spend trends (Chart.js) with CRUD for transactions and responsive UI.

[View on GitHub](#)

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Education

B.S. in Computer Science

CSUN Alumni 2026

Relevant coursework: Algorithms, Operating Systems, Automata Theory, Databases, Computer Networks, Cybersecurity.

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