

# Jeffkim Kimo

☎ 607-389-5753 | ✉ jak14@alfred.edu | 🌐 jeffkim.work  
🌐 linkedin.com/in/jeffkim-kimo | 🐙 github.com/jeffkimkimo

## EDUCATION

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### Alfred University

*Bachelor of Arts in Computer Science, Minors in Film Studies*

Alfred, NY

*Aug 2025 – May 2029*

## SUMMARY

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First-year Computer Science student building a strong foundation in programming and problem-solving. Early in my academic journey, I am highly motivated to learn, explore new technologies, and develop real engineering skills. I bring a growth mindset, curiosity, and a strong desire to improve through mentorship, collaboration, and hands-on experience. Eager to contribute, ask questions, and grow into a capable software engineer.

## PROJECTS

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### Jeffkim's Haven - Portfolio website | *Javascript, HTML, CSS*

Fall 2025

- Built a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase software engineering and creative projects.
- Designed clean, accessible layouts with custom styling and interactive elements to improve usability and presentation.

### TotalSteps - iOS App | *Swift, SwiftUI, Healthkit*

Winter 2025

- Built an iOS app that shows a user's total steps over their lifetime using data from Apple Health
- Combined step data from iPhone and Apple Watch without double counting

### WhatLog? | *Python, React, FastAPI, HarperDB*

Winter 2025

- Built a web app that lets users log movies and songs they've watched or listened to, focusing on personal tracking instead of ratings or reviews.
- Developed a React + FastAPI system that fetches data from TMDb and Last.fm, manages watchlists/listenlists, and stores logs with dates in a database.

## EXPERIENCE

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### Marketing Intern

*Alfred University*

Jan 2026 – Present

*Alfred, NY*

- Create digital content for the School of Art + Design, Inamori School of Engineering, and Performing Arts Division
- Support university branding, events, and outreach through visual storytelling

### Camera Operator at Prunty-Russo Media Lab

*Alfred University*

Aug 2025 – Present

*Alfred, NY*

- Operate professional camera equipment for university's Bergren Forum on Thursdays

## TECHNICAL SKILLS

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**Languages:** Python, C++, JavaScript, HTML/CSS, Swift

**Frameworks/Tools:** FastAPI, Jinja2, React, Git, VS Code, SwiftUI, ThreeJS, HarperDB

**Creative Tools:** Adobe Premiere Pro, After Effects, Photoshop, Blender, DaVinci Resolve