

# Jeremy Kintana

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## Education

University of Wisconsin-Madison

Expected May 2026

Bachelor of Science in Computer Science & Data Science

3.76 GPA

## Experience

urSearch – Frontend Developer

Madison, WI; Sep 2023 – Present

- Converting existing Figma mockups into responsive NextJS pages built with best practices
- Hydrating static pages using REST APIs for user login, signup, and other features

UW-Madison CS Department – CS 300 Peer Mentor

Madison, WI; Sep 2023 – Present

- Tutoring students during twice-weekly office hours; troubleshooting projects and reviewing course material
- Content includes object-oriented programming and fundamentals of advanced data structures; class taught in Java

AI Camp – Data Science Intern

Remote; Nov 2021 – Jan 2022

- Served as team lead to generate historical data reports using Python Pandas and Matplotlib, later discovering a data-entry discrepancy that led to a 25% reduction in freelance expenditure
- Created Discord webhook notifications that reported statistics of an ETL pipeline's operations
- Contributed code to company GitHub, learned about best practices, and performed code reviews
- Reported team progress during weekly meetings and actively sought support from senior developers

AI Camp – Developer Incubator

Remote; Jul 2021 – Nov 2021

- Served as project manager to a team of 5 to build a smart college Gmail filter in Python
- Coordinated bi-weekly meetings and organized online documents to ensure smooth collaboration, delivering a functional prototype within 4 months
- Learned about market research, coding collaboratively, and organizing teams

## Projects

Open Accessibility, 1<sup>st</sup> Place at MadHacks 2023 Hackathon – <https://devpost.com/software/open-accessibility-aei3xm>

Mar 2023

- Won 1<sup>st</sup> place with a team of 3, out of 223 total participants and 58 teams, at Wisconsin's largest hackathon
- Built and pitched a web accessibility Chrome extension within 24 hours; created using React
- Developed our headline feature: using a machine learning image classifier to automatically add descriptive captions to images

Personal Website – <https://jeremykintana.com>

Nov 2022

- Designed and built website in Astro to display blog posts and a personal portfolio
- Added a dynamically populated blog using JavaScript that pulls entries from a content management system

## Leadership and Activities

Co-Director, Wisconsin AI Safety Initiative – <https://waisi.org/>

May 2023 – present

- Leading executive team of 10; led student and professional outreach efforts to recruit 50+ students to spring programs
- Facilitating a 10-person paper reading group; paper topics focused on technical AI alignment research
- Previously hosted an 8-week, 7-person discussion cohort regarding AI risks, robustness, and safety

Co-Founder, LeetCode Club UW – <https://www.leetcodeclub.org/>

Aug 2023 – present

- Recruited 550+ members in initial weeks through marketing emails and club fair
- Designing technical interview problem curriculum with exec team; taught content to ~250 people at first club meeting
- Hosting meetings about the tech internship process in collaboration with industry-experienced upperclassmen

Technology Coordinator, Effective Altruism UW-Madison – <https://eauw.org/>

Dec 2022 – present

- Managing existing club website built with React; overhauled frontend design for Fall 2023 semester
- Learning about impactful careers, pressing global issues, and the steps I can take to help

## Skills

**Languages:** Java, JavaScript, TypeScript, Python, HTML/CSS, C

**Frameworks:** NextJS, React, node.js, Astro

**Other:** Tailwind CSS, Sass, Git, GitHub, Postman, Linux/Unix