

Jeremy Kintana

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Education

University of Wisconsin-Madison
Bachelor of Science in Computer Science

Sep 2022 – Expected May 2026

Skills

Languages: Java, JavaScript, HTML/CSS, Python

Frameworks: React, Astro

Other: Git/GitHub, VS Code

Experience

AI Camp Inc. – 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 Inc. – 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
- Position was offered due to exemplary performance during summer program

Projects

Personal Website – jkintana.net

Nov 2022

- Created a website in Astro to display blog posts and a personal portfolio
- Added an automatically populating blog using JavaScript to pull entries from a content management system at build time, with the ability to host more than 20k entries

App-Etite @ CheeseHacks Hackathon – github.com/davidteather/app-etite

Nov 2022

- Devised, built, and pitched a local restaurant recommendation webapp in 24 hours with a team of 3
- Managed project scope, built React components, practiced git commands, and created CSS animations

ClubsNow @ MVHacks 4.5 Hackathon – devpost.com/software/mvhs-clubsnow

Oct 2021

- Ideated and built an interactive club-finding website in React with a novice team of 4
- Won Best Beginner Hack out of a possible 38 participating teams

Extracurriculars

Data Science for Sustainable Development

Sep 2022 – present

- Creating backend functionality for the club website with expected deployment by December 2022

Effective Altruism UW-Madison

Oct 2022 – present

- Learning about impactful careers, pressing global issues, and the steps I can take to help

Teacher's Assistant for AP Computer Science

Sep 2021 – May 2022

- Actively provided coding instruction to 30 students during and outside of school hours
- Graded, tested, and filed student projects to reduce teacher workload