

Kaden Huber

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<https://github.com/kwhuber>

Work Experience

Research Assistant, **University of Kansas, Lawrence, KS**

September 2023 – December 2023

- Coded models to investigate desert dust storms and their climatic consequences

Barista, **Parisi Cafe, Overland Park, KS**

May 2023 – Present

- Provide exceptional customer service by welcoming patrons, listening, and making recommendations
- Consistently crafting high-quality coffee beverages with creative designs
- Instagram: *its_coffeeyo*

Software Developer, **Tunnel to Towers, Lawrence, KS**

January 2023 – May 2023

- Developed real-time alert software application for tenant assistance
- Integrated the alert system with existing infrastructure
- Actively supported team members through knowledge sharing, assistance, and open communication

Manufacturing Technician, **Hepacart, Lenexa, KS**

June 2021 – August 2021

- Manufactured the HEPACART UV-Force product line
- Expanded inventory to meet increasing demand for Hepacart air filtration systems in hospitals worldwide

Projects / Organization Involvement

Hack KU by ACM, **Lawrence, KS**

April 2023

- Awarded first place for outstanding open-source contribution
- Enhanced the README.md of the open-ai whisper library to facilitate seamless implementation

Upsilon Pi Epsilon CS Honor Society

August 2023 – Present

- Participate in diverse engineering discussions, workshops, and projects

ACM Programming Club

August 2022 – Present

- Attend weekly meetings to enhance my engineering skills, including networking opportunities

Specializations

Python | HTML | CSS | Java | C++ | Linux | Git | GitHub | Scrum | Microsoft Suite | Google Workspace

Education

University of Kansas

Degrees Expected 2026

- Majors: Computer Science (BS) & Mathematics (BA)
- Chancellor & School of Engineering Scholarship
- GPA: 3.92/4.00