

# Ashi Kamra

ak118@wellesley.edu | (916) 751-8380 | [Linkedin](#) | [Github](#) | [Portfolio](#)

## EDUCATION

**Wellesley College** - Wellesley, MA

Expected May 2026

B.A Computer Science and Economics - GPA: 3.75

*Relevant Coursework:* Artificial Intelligence, Data Structures in Java, Fundamental Algorithms, Theory of Computation, Introduction to Probability and Statistics, Combinatorics and Graph Theory, Data for Humans

**Massachusetts Institute of Technology** - Boston, MA

2022 - 2024

Cross Registered Student - GPA: 4.00

*Relevant Coursework:* Software Design, The Law of A.I, Big Data and Social Media

## TECHNICAL SKILLS

**Languages** - Python, Javascript, jQuery, Typescript, Java, HTML, CSS, Matplotlib, Pandas, R, d3.js

**Frameworks/Tools** - Bootstrap, Vue, MongoDB, VSCode, Figma, Github, Microsoft Office

**Skills** - Software Development Life Cycle, Front-End Development, Product Design, Data Analysis, Project Management

## WORK EXPERIENCE

**Live Nation** | Finance Technology Intern

June 2024 - August 2024

- Led efforts to successfully transition over 1000+ employees from Oracle EBS to Oracle Cloud Fusion system
- Improved project visibility by delivering daily reports with **Microsoft Excel**, facilitating **effective problem-solving** and clarifying project objectives across 12 groups
- Improved user access time during go-live by 15% through **cross-functional collaboration** with sales and business teams
- Refined team understanding of organization structure by developing detailed visual org hierarchy in **LucidChart**

**Wellesley Computer Science Department** | Data Structures Teaching Assistant

August 2023 - June 2024

- Tutored over 50 students; led weekly 1:1 drop-in hours with students, **debugging code and clarifying concepts** about data structures like Heaps, Linked Lists, Trees, and Hash Maps
- Refined student's problem-solving abilities by **articulating technical code processes to non-technical explanations** and teaching **problem-solving approaches to optimize and refine code**.
- Analyzed student's documentation, code cleanliness, and unit tests by **giving thoughtful code feedback** on 150+ coding assignments

**Wellesley Hackathon** | Web Developer

May 2023 - October 2023

- **Co-lead development** of official hackathon website from using **JS/HTML/CSS** and **Bootstrap** to effectively present information and foster networking among 100+ hackathon participants
- **Implemented product designs** into a final deliverable by **pair programming** a one-page web structure
- Improved front-end development and Bootstrap knowledge through **bi-weekly feedback sessions** with co-lead
- Enhanced collaboration with co-lead by **sending high quality pull requests** with Git during code reviews

## PROJECTS

**Cash Course**

November 2024

- Developed an interactive educational platform with **Streamlit, Python, and CSS** targeted towards low-income, first-generation students to help build their financial literacy for WHACK 2024
- **Utilized the Gemini API** to implement an AI-powered finance advisor that provides users with personalized financial guidance
- Balanced comprehensiveness and user accessibility in explaining financial concepts like federal aid and credit
- Leveraged Git for version control and collaborative development on project team of four.
- Awarded "Most Readily Employable Hack" by MLH and "Best D.E.I Hack" by Fidelity Investments