

Intern/Computer Science Intern

POSITION INFORMATION

Employer	
Division	N/A
Posting Expiration Date	January 31, 2026
Position Type	Internship
Job Function	Computer & Information Technology
Desired Majors	Arts and Sciences/Computer Programming and Applications, Arts and Sciences/Computer Science, Arts and Sciences/Data Science - Computer Science, Communication and Information/Information Communication and Technology, Communication and Information/Information Technology, Communication and Information/Information Science and Technology, Engineering/Computer Engineering
Position Title	Intern/Computer Science Intern
Set Salary Amount	0
Hourly Rate	0.00
Tipped Rate	0.00
Monetary Stipend Amount	0
Approximate Hours Per Week	20-25
Work Hours	Flexible
Is this a virtual/remote position?	Yes



Is the start and end date flexible? Yes

How many candidates do you expect to hire for this position? 0

Are you a third-party internship placement company or run fee based internship programs? No

Description

Position Overview:

As a Computer Science Intern, you'll help prototype and build user-facing experiences that feel smart, simple, and human. You'll collaborate closely with product leads to design clean interfaces and explore low-code/AI agent development using tools like n8n.

What You'll Gain

- Hands-on experience designing real-world product interfaces
- Exposure to low-code automation and AI tool design
- Mentorship from product and technical leadership
- A collaborative, remote-first environment with creative freedom

Position Duties/Responsibilities:

- Collaborate on UX/UI design for internal and external [REDACTED]
- Build interactive prototypes and iterate on user flows
- Develop and maintain low-code AI agents using n8n
- Contribute ideas to improve functionality, usability, and automation workflows
- Test and document features for user and team feedback
- Attend a weekly or biweekly team meeting to review progress, align on goals, and discuss project milestones.

Position Requirements:

Location: Remote

Duration: Spring Semester | 25 hours/week Start

Date: January 2026 (or as agreed)

Position Qualifications:

- Currently enrolled in Computer Science, Human-Computer Interaction, or a related field
- Understanding of front-end design principles and prototyping tools (e.g., Figma, HTML/CSS)
- Interest or experience in no-code/low-code platforms (especially n8n, Zapier)
- Ability to think like a user and design for simplicity
- Curious, self-motivated, and comfortable working independently in a remote team

Position Remuneration:

Unpaid (school credit or experience-based internship)

Employer Snapshot:

██████████ is building intelligent systems that empower better decisions. We blend design thinking with cutting-edge AI to create tools that are intuitive, impactful, and responsible. We're looking for a creative, digitally fluent intern to amplify our voice online.

Apply Here:

Minimum Academic Credit Hours Completed	0
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Resume Receipt Method other

How to Apply Internship Application

How to Apply:

Application

Applications accepted via:
Other

✓ IMPORTANT DATES

Posted On:

Jan 08, 2026

Application Deadline:

Jan 31, 2026