

EVELYN JOHNSON

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Portfolio: sites.google.com/view/evelynsjohnson

EDUCATION

University of Illinois Chicago (UIC) Bachelor of Science in Computer Science, Minor in Art	May 2026 GPA 3.93
Lafayette Senior High, Lexington KY Pre-Engineering Program	May 2023 GPA 4.0

TECHNICAL SKILLS/EXPERIENCE

- C++, C, JavaScript, Python, Java.
- HTML/CSS and Autodesk Inventor.
- Adobe Products – Illustrator, Photoshop, InDesign.

RELATED EXPERIENCE

UIC Teaching Assistant - Program Design, Chicago, IL University of Illinois Chicago	Sept 2024 – Present
▪ Hosts weekly office hours and labs for students to help debug, answer questions and explain new concepts.	

Google Intern, Chicago, IL Google Cloud Team	March 2024 – May 2024
▪ Developed an AI-powered travel app called DesirePath using Vertex AI Agent Builder.	
▪ Collaborated with a team to design and prototype the app's functionalities including itinerary building, personalized recommendations, and chatbot integration.	
▪ Created/headed the app name, logo, related animations, and the presentation to Google representatives.	
▪ Enhanced skills in AI, data analysis, and project management in a fast-paced environment.	

University of Kentucky, EDUCE Lab Intern, Lexington, KY	August 2022 – May 2023
▪ Worked with Digital Restoration Initiative team (https://www2.cs.uky.edu/dri/) on project to digitally unwrap and read historically significant texts such as the Herculaneum scrolls lost in the Mt. Vesuvius eruption of 79 A.D.	
▪ Used 3D scanned models of scrolls to create engaging posters that promoted the program and raised awareness.	

Olive Garden, Host, Lexington KY	June 2021 – August 2023
▪ Balanced multiple tasks in a high-paced environment. Often assumed the role of "Lead Host".	
▪ Managed reservations and waitlists efficiently to optimize table turnover and guest satisfaction.	

CS COURSEWORK

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|------------------------|---|-----------------------|
| ▪ Programing Practicum | ▪ Mathematical Foundations of Computing | ▪ Software Design |
| ▪ Data Structures | ▪ Machine Organization | ▪ Computer Algorithms |

AWARDS & CERTIFICATIONS

Awards:	
▪ 1st Place Graphic Design	Bluegrass Regional High School 2023
▪ 1st Place Digital Art	Kentucky Art Education All State 2022
▪ Chair's Award, 1st Place Digital Media	Bluegrass Regional High School 2022

Adobe Certified in:	
▪ Print/Digital Media Publication InDesign	April 2023
▪ Illustrator Visual Design	March 2023
▪ Photoshop Visual Design	December 2022

Kentucky Department of Education Certificates of Skills in:	
▪ Civil engineering, computer programming, engineering design, and mechanical engineering	April 2022

INVOLVEMENT

- Break Through Tech Chicago Group & Sprinternship Program (BTT) Member
- Women in Computer Science (WiCS) Member
- Association for Computing Machinery's (ACM) Sig Game Member