

# Ohik Kwon

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## EDUCATION

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### University of Illinois-Chicago

*Bachelor of Science in Computer Science (4.0/4.0)*

Chicago, IL

Aug. 2023 – May 2026

## EXPERIENCE

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### Undergraduate Computer Specialist

*University of Illinois-Chicago*

Aug. 2023 – Present

Chicago, IL

- Set up and maintain **1000+** campus computers
- Resolve problems from faculty, staff, and students about software, hardware, networks, communications, and operating systems such as DOS, Windows, Macintosh, Unix, and CMS
- Install and troubleshoot software for faculty and staff
- Report problems and malfunctions of department-managed personal computers
- Install computer-related hardware

### Service Ambassador & Barista

*Panera Bread*

Jan. 2022 – Jan. 2023

Naperville, IL

- Worked at the Front-of-House, regularly interacting with **100+** customers
- Worked at the Back-of-House to ensure customers' orders and quality were met promptly
- Regularly collaborated in a team to close and prepare for the following day
- Employee of the Month (**2x**)

## PROJECTS

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### Spotify to YouTube Music Converter | *Python, API*

Jan. 2024 – Present

- Developing a music converter to input my Spotify playlist and output an equivalent YouTube playlist
- Utilizing **YouTube API** and **Spotify API** to retrieve song data such as name and artist
- Using Python to build functions such as searching, comparing, and adding songs

### Job Posting Notification Bot | *Python, HTML, CSS, Selenium, smtplib, pandas*

Dec. 2023 – Jan. 2024

- Developed a **Python** script capable of collecting, storing, and comparing job postings
- Accessed over **1000+** job postings from Indeed.com
- Utilized **Selenium** to scrape **HTML** and **CSS** elements from each job posting, totaling over **5000+** elements
- Implemented **smtplib** to automate new job notifications to users via email
- Stored job data using **pandas** for visualization and ease of access

### Personal Portfolio | *HTML, CSS, JavaScript, GitHub*

Nov. 2023 – Dec. 2023

- Developed a user-responsive website to showcase my projects, personal life, and socials
- Utilized **HTML** and **CSS** for web page structure and styling
- Utilized **JavaScript** to implement user-responsive functions such as light/dark mode and on-scroll active navigation
- Deployed via **GitHub Pages**

## TECHNICAL SKILLS

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**Languages:** Python, JavaScript, C/C++, HTML/CSS

**Developer Tools:** GitHub, VS Code, Eclipse

**Libraries:** Selenium, BeautifulSoup, Pandas, smtplib