

# Connor Kildare

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## Education

University of Nebraska – Lincoln, Lincoln, NE

Anticipated Graduation May 2025

Bachelor of Science in Software Engineering

Relevant Coursework:

Software Engineering I ( Java ), Software Engineering II ( Java, Python )

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## Work Experience

Speedway Motors Inc., Lincoln, NE

Software Engineering Intern

May 2022 - Present

- Drove conversions through rebuilding the recommendation system by full stack development and pair programming.
- Monitored deployments and developed Selenium automated tests to ensure safe deployments.
- Collaborated with other interns to improve the onboarding experience across departments.

UNL First Year Research Experience (FYRE) Program, Lincoln, NE

Web Development for Yao Labs

Aug. 2021 – May 2022

- Develop webpages using HTML, CSS, Python, JavaScript, and Bootstrap languages.
- Monitor the growth of the virtual reality industry and coordinate project plans around developing virtual reality simulation software.
- Collaborate with Dr. Yao to learn web design technologies and develop project plans.

Limitless Reality, Lincoln NE

Business Owner

Sep. 2019 - Feb. 2020

- Developed a streamlined user experience to make the learning process for the HTC Vive virtual reality systems simple.
- Collaborated with Eagle Hollow Haunts during the fall season to deploy two HTC Vive virtual reality attractions.
- Managed, trained and collaborated with three employees to set up and maintain two booths with HTC Vive virtual reality systems.

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## Activities

- Vice President of (OS)<sub>2</sub>G (Operating Systems and Open-Source Group)
- Corn Hacks 2022 Hackathon

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## Skills

- Confident with HTML, Sass, React, Next.js, and CSS programming languages.
- Familiar with JavaScript, C#, and SQL programming languages.
- Versed in agile development and effective dev ops practices.