

# Adam Furniss

1780 R St | Lincoln, NE 68508 | 208-715-1489 | [furnissadamc@gmail.com](mailto:furnissadamc@gmail.com) | [github.com/afurniss2](https://github.com/afurniss2)

## **EDUCATION**

**University of Nebraska-Lincoln** | Lincoln, NE May 2026 | Software Engineering Major

- GPA: 3.64

## **Projects and Notable Classwork**

### **ER diagram generator**

- Takes a system specification and creates an entity relationship diagram
- Developed using the **OpenAI API** and **Python**

### **File Organizer**

- Used to organize a directory by file type or keyword.
- Developed using **Python**

### **Cookie Clicker**

- Clicker game where you click to earn money and buy upgrades
- Developed with **Javascript**, **React**, and **Redux**

## **NON-TECHNICAL EXPERIENCE**

**Office Depot** | Lincoln, NE

*Sales Associate* | February 2023 - Present

- Collaborates with colleagues and customers to provide assistance and recommendations, emphasizing effective communication and teamwork.
- Maintains accuracy in inventory and order management, minimizing errors and ensuring customer satisfaction.
- Manages a multitude of tasks, including helping customers and restocking inventory, maintaining good organization and time management.

**McDonald's** | Ammon, ID

*Crew Trainer* | February 2021 – July 2022

- Successfully trained new team members, ensuring that they grasped essential skills and procedures.
- Showed adaptability by being on the forefront of new changes to the company, as to be able to disseminate the information to other crew members.
- Showed problem solving skills by professionally resolving customer service issues.

## **TECHNICAL SKILLS**

*Technologies:* Javascript, Python, Java, C, PHP, Git, Html, CSS, SQL

*Frameworks/Libraries:* React, Redux, Laravel, Kivy

*Software:* Github, Gitlab, Visual Studio Code, Eclipse, Pycharm, PhpStorm

## **HONORS**

**Dean's List**, University of Nebraska-Lincoln, January 2023, May 2023, January 2024, January 2025

**George Beadle Scholarship Recipient**, University of Nebraska-Lincoln, August 2023

## **NOTABLE CLASSES:**

- Data Structures and Algorithms
- Data Modeling for Systems Development
- Intro to Artificial Intelligence