Annie O'Connor

(312) 702-0423 | annieom7@gmail.com | annieo10@iastate.edu | linkedin.com/in/annie-o-connor-161ba1264

Experience:

Union Drive Marketplace, ISU - *Student Worker*

Jan 2023 - Present

- Worked in the kitchen doing food preparation: cutting, measuring, and ingredient prep
- Was trained on food and health safety: washing hands, using gloves, keeping foods out of the danger zone, cleaning, mopping, sweeping, wiping things down, doing dishes, handling food machinery
- Was taught how to use an oven, how to bake pizzas in a brick oven, making sure to separate foods for allergies, or dietary restrictions
- Demonstrated punctuality and responsibility while managing various stations
- Collaborated well with other people

Barraco's Restaurant, Chicago, IL - *Phone Operator*

May 2023 - Aug 2023

- I took orders on the phone, ran food, stocked food in the front, priced each item, did silverware and napkins, and put in online orders
- Able to memorize a large menu quickly, calm in a fast-paced environment, and efficient when taking orders
- Avoided conflicts with customers and was patient and professional with everyone

Outlier, Online -AI Fact Checker

June 14 2024–Present

- Ability to work productively with minimal supervision
- Research and attention to detail were very important because you were fact-checking AI answers
- Strong written communication skills demonstrated through written reviews requiring detailed analysis and multiple paragraphs

Argonne National Advisory Board, Argonne National Laboratory - *Student Advisor*

Aug 2020 - May 2022

- Reviewed outreach programs aimed at engaging students interested in science at Argonne National Laboratory
- Learned from experienced scientists about the engineering field

Education:

Iowa State University, Ames, Iowa- *Computer Engineering -Minor: Chinese*
Aug 2022 - PRESENT-Graduation: May 2027   GPA: 2.5

Mother McAuley Liberal Arts High School, Chicago, Illinois — *High School Diploma*
Aug 2018 - May 2022   GPA: 3.56

Professional Skills:
Coding: I know JAVA, Python, C, and Assembly Code very well. I know Verilog, VHDL, JavaScript, and C++ more intermediately.
Written/Oral Communication: I have taken an Honors and AP English classes in high school, and an English Composition class in college. I took 4 years of Spanish and 3 years of Chinese

Personal Skills:
Problem Solving: I am a very intuitive thinker, and I think that makes me have good problem-solving skills. I find that I pick up things very quickly, and if I don't understand something, I am not afraid to ask
Level-Headed: I am very patient, and I don't easily get angry. I am good at listening and remaining calm. I have had to handle complaints and tense situations at work before.