## Hunter Godina

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## Education

- University of Nebraska Lincoln Sophomore Computer Science, Economics, and Mathematics Triple Major, with Business Administration minor. Cumulative GPA of 3.65.
- Raikes School of Computer Science student Highly competitive honors program, only admits approx. 35 students per year, and founded by Jeffrey Raikes (Microsoft). Anticipated graduation in May 2022.

## Job Experience

SOFTWARE ENGINEERING INTERN, PROJECT44; CHICAGO, ILLINOIS - SUMMER 2019

Digital supply chain disruption startup, focused on innovation in the logistics visibility market. Worked on data ingestion pipeline team, developing analytics tools, load testing, and gaining experience with Kafka pipelines, as well as full stack of enterprise development software. Worked with Java backend, Elastic stack for data storage and management, and full stack of technologies mentioned below for deployment. **FRONT DESK ATTENDANT, OTTER COVE AQUATIC PARK; ST. CHARLES, ILLINOIS – 2018** 

Local aquatic theme park. Handled cash transactions and customer service at the front desk. Interacted with hundreds of customers daily, and managed deposits totaling thousands of dollars.

WAREHOUSE EMPLOYEE, CHEMBLEND OF AMERICA; BENSENVILLE, ILLINOIS – 2015-2017

Chemical mixing and packaging company. Mixed and prepared chemical solutions for distribution or sale in a warehouse environment. Left due to commute time (nearly one hour, not manageable as a student).

CLERICAL EMPLOYEE, THINK DRIVEN, INC; SYCAMORE, ILLINOIS – 2015 - 2018

Locally owned and operated car repair business. Worked primarily on computer systems, managing the filing and scanning software, as well as doing some minor work on shop technology as needed.

## Skills

- Proficient with Java through several years of Java based courses, and Java backend work at Project44
- Some experience with C and Angular, with expected proficiency by Summer 2020
- Experienced with technologies such as Jenkins, Helm, Artifactory and Docker for continuous integration and deployment of Gradle applications using Kubernetes
- Experience working with Apache Kafka data ingestion pipeline
- Experienced working in an Agile work environment, and ticket based workflow (Jira for ticketing)
- Experienced in developing REST APIs and working with Spring frameworks
- Experienced in logging using Kibana (Elastic stack) and analysis using Grafana
- Experience working with SQL in MySQL through a semester honors course and Elastic stack at Project44
- Experience with Unix and shell scripting through a university course and industry exposure at Project44
- Proficient in mathematics, and developing towards a data science focus through analysis based courses
- Four years of Spanish language experience.
- Experience in finance and accounting through a dual financial and managerial course taught out of an MBA level textbook.