EDUCATION

UNIVERSITY OF NEBRASKA-LINCOLN, LINCOLN, NE

- · Bachelor of Science in Software Engineering, May 2022 (anticipated)
- · Software Engineering Major, Business Minor
- Current coursework includes Software Engineering and Computer Systems
 Engineering

JEFFREY S RAIKES SCHOOL OF COMPUTER SCIENCE AND MANAGEMENT

- Highly selective and competitive Honors Program in the University of Nebraska-Lincoln
- · Accepts about 40 students per year
- · Intense focus on computer science, business management, and leadership

EXPERIENCE

KIEWIT TECHNOLOGY GROUP, OMAHA, NE

Semantic Development Intern, May – August 2021

- Developed SQL and Python/Shell scripts for a Semantic Data Enablement Team
- Utilized Azure Technologies like Azure Dev Ops, Azure Databricks, and Azure Data Factory, as well as managed pipeline scheduling in JAMS

LOCKHEED MARTIN, BELLEVUE, NE

College Student Tech Sr, May – August 2020

 Used Agile development methodology to develop backend and test code at the production level in biweekly sprints with daily standup meetings for multiple teams

NELNET, LINCOLN, NE

IT Development Intern, May – August 2019

- Developed and modified code at the production level using C#,
 JavaScript/TypeScript, Angular, and SQL with ASP.NET Core
- · Worked directly in a software development team utilizing Agile development strategies and pull requests through Azure Dev Ops

SECURITY NATIONAL BANK OF OMAHA, OMAHA, NE

Customer Service Representative, May – December 2018

- · Satisfied customer banking needs in a professional environment
- · Processed transactions including deposits, withdrawals, cashier checks, loan payments, etc.

SKILLS

Experience in Java, C#, Python, JavaScript, TypeScript, Angular, Gradle, and SQL

Experience with GitHub and Azure Dev Ops

· Cloning, pushing, creating repositories, pull requests, etc.

Experience using Eclipse, IntelliJ, Visual Studio Code, and Microsoft Visual Studio

REFERENCES