

OBJECTIVE

Seeking employment from a structural engineering design firm, where I can display my ability to problem solve and take on variations of responsible tasks in a timely manner

EDUCATION & SCHOLARSHIPS

Trinity High School, Louisville, KY

University of Kentucky, College of Civil Engineering

Fall 2018

Bachelor of Science in Civil Engineering

- College of Engineering scholarship (One year)

University of Kentucky, College of Civil Engineering

Fall 2019

Masters of Science in Civil Engineering

WORK EXPERIENCE

Stantec Engineering Consulting

Lexington, KY

Structural department: Hours per week: 40

Summer 2018-Current

- Worked in the office, assisting in bridge & pier design for a multitude of projects
- Exposed to business setting by sitting in on meetings and day-to-day operations
- Responsible for developing different reports and documents for the GEC 1000 Bridge Project
- Broadened my range of Microsoft Office, as well as acquiring knowledge in Microstation & GT Strudl

Stantec Engineering Consulting

Louisville, KY

Geotechnical department: Hours per week: 40

Summer 2017

- Worked in the geotechnical lab, handling soil samples, running tests
- Analyzing results and working with engineers to develop alternatives
- On job site experience (limited) with drilling and taking samples

Schiller Hardware & Architectural

Louisville, KY

Internal sales and Supportive Representative: 40

Summer 2016

- Supported sales teams in access control department
- Installed/programmed security systems for qualified companies
- Created reports for sales managers

ACTIVITIES

Sigma Alpha Epsilon Fraternity

Lexington, KY

- Health & Safety Officer (2016-2017)
 - Peer elected by 145 members- working with the University of Kentucky to mitigate risks during planned events during the course of the year.

CERTIFICATES

- Fundamentals of Engineering (Civil) Passed August 17th, 2018