

# INTERNSHIP

## **CONSTRUCTION MANAGEMENT**

**Work alongside experienced engineers and inspectors on active infrastructure projects, helping monitor construction activities, review plans and specifications, document project progress, and verify that construction is being completed according to the plans.**

**You will see firsthand how civil engineering plans are translated into built projects while developing skills in construction inspection, project coordination, problem-solving, and communication.**

### **Good fit if you:**

- **Want to get out of the office and into the field**
- **Have a strong attention to detail**
- **Are comfortable traveling to different project sites**
- **Like solving problems as they come up in the field**

# INTERNSHIP

## **TRANSPORTATION DESIGN**

**Work with civil engineers on the planning and design of roads, intersections, traffic improvements, and other transportation facilities while gaining experience with engineering plans, design calculations, CAD, and project development.**

**You will see how transportation engineers design safer and more efficient infrastructure for the communities they serve.**

### **Good fit if you:**

- **Like working with CAD and other engineering software**
- **Enjoy math, calculations, and problem-solving**
- **Want to work on projects involving roads, intersections, and traffic**
- **Enjoy office work with opportunities for field experience**

# SAFISHIPS INTERNS

## **MUNICIPAL ENGINEERING**

**Assist engineers with the planning, design, and construction of streets, drainage and stormwater systems, water and sanitary sewer improvements, sidewalks, and other municipal infrastructure.**

**You will have the opportunity to develop your problem-solving skills while seeing how civil engineering is used to address the everyday needs of communities.**

### **Good fit if you:**

- **Are interested in water, sewer, drainage, or stormwater**
- **Want variety in projects**
- **Enjoy a combination of office and field work**
- **Want exposure to multiple areas of civil engineering**
- **Are interested in community and infrastructure improvement**