2022 SUMMER INTERNSHIP  
Colorado Springs, Colorado

Jensen Hughes is seeking Engineering Interns in offices across the company. Learn from some of the industry leading professionals and gain experience towards your career goals of becoming an engineer. Many Jensen Hughes interns become full-time Associates upon graduation.

Since 1939, Jensen Hughes has been at the leading edge of safety, security and risk-based engineering and consulting, serving the most complex global projects. In addition, we pride ourselves on driving code and standard development and adoption throughout the world and across industries. We planted our roots with a commitment to earning your trust and protecting lives, property, and reputation. Today, we continue to work at the forefront of the professional services industry in safety, security and risk-based science, engineering, and consulting.

Responsibilities:
- Have an open mind, be flexible, learn new things, build professional relationships, and have a great summer
- Participate in a variety of technical tasks that provide familiarity with organizational programs, staff, and operating procedures.
- Work as part of a team to support Code Consulting and Fire Protection Engineering efforts.
- Assist with projects involving the application of standard engineering techniques, procedures, and criteria in carrying out routine engineering tasks.
- Research fire protection and life-safety principals
- Apply prescribed methods to complete limited and specific portions of the broader assignment of an experienced engineer, adjust and correlate data, recognize discrepancies in results and follow operations through a series of related detailed steps or processes.
- Potential travel opportunities to various project sites. Previous interns have traveled to projects across multiple national parks.

Requirements:
- Working towards a BS in Fire Protection, or related field
- Successful completion of two years of undergraduate schooling
- Excellent communication skills
- Current US Work Authorization
- Indicate in your resume or application when you are available (immediately, summers only, etc.)
- Special consideration may be given by the Colorado Springs location for individuals with prior experience, or an interest in wildland fire protection

Compensation:
- Potential Sign-On Bonus
- $20-$24/hour depending on experience and qualifications
- Successful internship may result in a part-time employment offer during the school semester

Colorado Springs Contact: Vernon Champlin, Manager vchamplin@jensenhughes.com

Apply Online:
Receiving applications until April 15, 2022, for the Colorado Springs position.

https://careers-jensenhughes.icims.com/jobs/1562/engineering-intern/job

About Colorado Springs:
Olympic City USA is the most populous city of El Paso County, Colorado, United States. It is located just east of the geographic center of the state and 61 miles (98 km) south of Denver. At 6,035 feet (1839 meters), the city sits over one mile above sea level, though some areas of the city are significantly higher. Colorado Springs is situated near the base of one of the most famous American mountains, Pikes Peak, at the eastern edge of the southern Rocky Mountains. Colorado Springs consistently receives high rankings such as No. 1 Best Big City in "Best Places to Live" by Money magazine, #1 Outside Magazine's list of America's Best Cities and #2 on U.S. News list of most desirable cities. www.visitcos.com