



JOB DESCRIPTION: PROJECT ENGINEER (ENTRY-LEVEL)

Croy Engineering, LLC is a multi-discipline consulting engineering firm providing our clients with sound, cost-effective results that enhance the public health, safety, and welfare. Croy delivers design services for both public and private clients, including aviation design, parks, greenways, commercial sites, streetscapes, environmental, and transportation-related projects.

Currently, Croy has openings for entry-level Project Engineers in the Transportation and Aviation departments with interests in engineering design, traffic engineering, and planning. Typical responsibilities include CAD drafting, design calculations, creating simulation models, preparing technical reports, and other entry-level engineering duties as needed to support various internal departments. Assignments can include field work, and potential candidates should have a current driver's license.

Preferred Candidate Skills:

- Software Design Experience (i.e. Civil 3D, AutoCAD, MicroStation, Inroads, etc)
- Traffic Simulation Modeling (i.e. Synchro, HCS2010, etc.)
- Exposure to Georgia DOT policies and procedures
- Developing Technical Writing Skills
- Good Interpersonal Skills
- Self-motivated and ability to apply independent judgment

Each candidate should expect to perform in a deadline-driven environment. The candidates shall hold a minimum of a Bachelor of Science degree in Civil Engineering from an accredited program. Candidates are expected to either have taken or register for the FE Exam within the first year of employment, to begin seeking professional licensure. Strong interpersonal skills and ability to communicate effectively and professionally verbally and in writing required.

This position offers placement in our Marietta, GA office with one of the following divisions:

- Roadway Design
- Traffic Engineering & Planning
- Aviation

Please submit the following to mhutson@croyengineering.com for consideration:

- Cover letter
- Resume
- Three professional references