

Job Title: Civil Engineer II

Job Description:

Leading civil-survey firm has position available for a Civil Engineer. This position will work closely with Project Managers on several projects simultaneously that include grading, utility, roadway and drainage designs. Successful candidates will have had exposure to civil engineering design software including AutoCAD, Civil3D, Microsoft Office and WWHM.

At a minimum, the successful candidate will have a Bachelor of Science in Civil Engineering, have excellent verbal and written communication skills, able to work effectively in a team environment and possess strong technical and organizational skills.

Minimum Job Qualifications:

- Excellent verbal and written communication skills, and able to work effectively in a team environment and possess strong technical and organizational skills
- B.S. degree in Civil Engineering
- Experience using codes, regulations and standards for planning, design and construction
- Experience with civil engineering design software such as AutoCAD, Civil3D, Microsoft Office and WWHM
- 2-4 years relevant experience in site planning, storm water management, grading, utilities, and street improvements preferred

Salary range: \$55,000 - \$80,000

Job Benefits:

Vortex Engineering, Inc. offers a comprehensive and competitive benefits package including paid holidays, vacation and sick leave; company sponsored IRA with company match; paid health care including medical, dental, vision, and life insurance; professional membership and continuing education support; flexible working hours, and performance bonus for all eligible employees.

Please visit our website to apply at www.vortexeng.us.

Vortex Engineering, Inc. is an Equal Opportunity Employer. It is our policy to recruit, employ, train, compensate, transfer, and promote people without regard to race, color, religion, gender, age, ethnic or national origin, marital status, physical or mental disability, veteran status, or any other basis prohibited by federal, state, or local law.