### Civil Engineering Student

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**OBJECTIVE:** To obtain a full-time position in the Civil Engineering industry.

**EDUCATION: Southern Methodist University** Dallas, TX Bobby B. Lyle School of Engineering Grad Date: May 20xx

Bachelor of Science in Civil Engineering GPA: 3.17

Minor in Mathematics

**RELEVANT** Introduction to Civil Engineering, Fluid Mechanics, Transportation Planning and Traffic,

**COURSES:** Statics, Soil Mechanics and Foundations, Linear Algebra

**SKILLS:** MS Windows, Excel, Word, Access, PowerPoint, AutoCAD, Revit

**ENGINEERING PROJECTS:**

**Senior Design Project** Fall 20xx

* Created solution to prevent automobile traffic on major highways and intersections for the City of Dallas
* Collaborated with a group of four civil engineering students to construct final project
* Presented final project to City of Dallas officials and at the Lyle School of Engineering Research Day

**EXPERIENCE:**

**Lyle School of Engineering**, *Undergraduate Teaching Assistant*, Dallas, TX Aug 20xx – Present

* Assist with courses such as Intro to Civil Engineering and Intro to AutoCAD taught by Dr. Bobby B. Lyle
* Grade papers and hold weekly office hours with students to discuss progress made in the course
* Support Dr. Lyle with research projects pertaining to the civil engineering industry as needed

##### Kimley Horn, Civil Engineering Intern, Dallas, TX May 20xx – Aug 20xx

* Assisted upper level management with the El Paso and Southwestern Railroad Greenway Project
* Used AutoCAD to assist with project design under supervisor supervision
* Participated in company professional development opportunities for summer interns

##### City of Dallas, Transportation Intern, Dallas, TX May 20xx – Aug 20xx

* Assisted supervisor with planning, design, inspection and administration of water, wastewater, alley, drainage, transportation, and storm water related capital improvement projects
* Reviewed engineering plan, maps, and drawings to provide input to supervisor
* Performed data entry for City’s Geographic Information System

**ACTIVITIES:**

 **Theta Tau Engineering Fraternity**, *President* Fall 20xx – Present

* Organize bi-weekly committee and general member meetings
* Create partnerships with other Greek Life and Lyle School organizations for community service projects
* Communicate with engineering leaders in the Dallas area to create professional development opportunities

 **Lyle Ambassadors**, *Student Representative* Fall 20xx – Present

* Serve as a point of contact for perspective students applying to the Lyle School of Engineering
* Assist the Lyle Admissions Team with events geared toward recruiting high school seniors to SMU
* Conduct daily outreach to all perspective students who have been admitted to the Bobby B. Lyle School of Engineering at SMU

**AWARDS:** President’s Scholar Engineering Fellows Scholar

 SMU Distinguished Scholar SMU Mustang Scholars