Zachary Stence

631 Moore Street
San Marcos, TX 78666

zachstence@gmail.com
zms22@txstate.edu
(512) 507-2612

Education

- **B.S. in Computer Science / B.S. in Applied Mathematics (in progress)** — San Marcos, Texas
  Texas State University — 2016 - Present
  - Texas State GPA: 3.79, Overall GPA: 3.82
  - Dean's List: 1 semester
  - Honors College Member
  - STEM Living-Learning Community Member

Volunteer Experience

- **Volunteer** — San Marcos, Texas
  Bobcat Build — 2017
  - Participated in the second largest one-day community service event in the state of Texas. Helped local homeowners by completing manual labor tasks.

- **Volunteer** — Austin, Texas
  Austin Sol — 2016
  - Helped check fans' tickets and sell concessions/merchandise at Austin Sol Professional Ultimate Frisbee games.

- **Volunteer** — Austin, Texas
  Stonebriar Nursing and Rehabilitation Center — 2016
  - Helped residents to and from their rooms as well as leading bingo games and assisting the residents in playing bingo. Approximately three hours per week.

- **Volunteer** — Austin, Texas
  Capital City Marching Festival — 2012-2016
  - Helped with various tasks each year ensuring that the festival ran smoothly. Stayed after hours and spent more time than was expected of me. Also performed in the festival each year.

Extracurricular Activities

- **Texas State Men's Ultimate Disc** — 2016 - Present
- **Texas State Math Club** — 2016 - Present
- **LBJ Jaguar Marching Band, Concert Band, and Orchestra** — 2012 - 2016
- **Texas Youth Wind Symphony** — 2014 - 2016
- **Longhorn Music Camp** — 2014 - 2015

Honors and Awards

- **Texas State Achievement Scholarship** — 2016
- **AP Scholar with Distinction** — 2015 - 2016
- **National Honor Society** — 2014 - 2016
- **Texas Music Educators Association**
  - TMEA All-State Musician — 2014 - 2016
  - TMEA All-Area Musician — 2014 - 2016
  - TMEA All-Region Musician — 2013 - 2016

Skills

	Programs	Languages
Proficient:	Microsoft Office, Google Drive, Fusion 360	LaTeX, C++, Linux
Working Knowledge:	SolidWorks, SketchUp	Java, Python, R
Familiar:	AutoCAD, MakerBot	TI-BASIC