

---

# JESSICA CLAIRE

---

Montgomery Street, San Francisco, CA 94105 ♦ (555) 432-1000 ♦ resumesample@example.com

---

---

## SUMMARY

---

I am a student of Mechanical Engineering who has always had a fascination with product design. I am eager to learn everything I can about this field of work and I tend to perform well under pressure.

---

## HIGHLIGHTS

---

- Computer aided manufacturing software (CAM)
- Experience with solidworks (CAD)
- Quick learner
- Collegiate baseball player
- Great communication skills
- Microsoft Word
- Microsoft PowerPoint

---

## ACCOMPLISHMENTS

---

Signed to play baseball for the University of Central Oklahoma and played for Northern Oklahoma College as well. Have played baseball for a collegiate league in Canada and traveled all over the country meeting great people. Recipient of the "Who's Who" award recognizing outstanding academic and leadership achievements while in college.

---

## EXPERIENCE

---

**Math and Science Tutor**, 07/2014 - 04/2015

**Valmont Industries, Inc.** – Atlanta, GA

Assisted people struggling in math and science with understanding the material. Tutored in College Algebra, Chemistry I, Plane Trigonometry, and Elementary Statistics.

**Shop Worker**

**Stewart Tech.** – City, STATE

Worked in the summer time for two years and did everything from sweeping the shop, and cleaning machines, to operating CNC mills and lathes.

---

## EDUCATION

---

**Associate of Science:** Mathematics

**Northern Oklahoma College** - Enid, OK

Attended for two years with a 3.5 gpa but still need two classes to complete the degree. Received "Who's Who" award for academic and leadership achievements while attending.

**Bachelor of Science:** Mechanical Engineering , 2018

**University of Central Oklahoma** - Edmond, OK

Going to graduate in 2018 with a bachelor degree in Mechanical Engineering while also representing the university by playing baseball for the next three years. Goal after completing the degree is to go back and receive a masters degree in mechanical engineering/physics from Oklahoma State University.