

**Nicole Schmidt**  
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## Profile

Enthusiastic junior mechanical engineer with experience in product development and prototyping. Able to use thermal software, including TSS and SINDA. Collaborated with multi-functional teams to develop systems for vehicles, including cars and planes.

## Key Skills & Proficiencies

- Thermal software, CAD, and AutoCAD skills
- Detail-oriented
- Able to work in a team and independently
- Analytical skills

## Education

### **Bachelor of Science in Mechanical Engineering**

*California Institute of Technology, Pasadena, CA, September 2016 - June 2020*

Team Leader, Formula SAE Team, 2018 & 2019

Relevant Coursework:

- Designs, Systems, and Mechatronics
- Thermodynamics and Energy
- Thermal Science

## Professional Experience

### **Mechanical Engineering Intern, Iota Engineering, Pasadena, CA**

*September 2019 - June 2020*

- Assist senior engineers with equipment installations and start up
- Contribute to work on prototype development and assembly
- Perform routine engineering assignments involving established tests and analysis
- Use CAD through development cycle to develop ideas and execute final design

### **Sales Assistant, Gamma Books, Pasadena, CA**

*September 2016 - June 2020*

- Worked as part of a team to ensure customers received high-quality service
- Responsible for closing store and finalizing sales figures
- Trained new staff on how to use computing systems for processing sales and ordering books

## Certifications

- Licensed Engineer in Training, Mechanical Engineering, Texas, 2020