

ANCIEL TWITCHELL

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EDUCATION

Morenci High School – Graduate

- Received the AJAC honors scholarship
- Member of the National Honor Society

Eastern Arizona College – Dual Enrolled in High School

- Completed one year of college credit courses

Northern Arizona University – Currently Enrolled/Senior Year Student

- Member of Society of Automotive Engineers Club
- On the Dean's List for 2017 school year

Graduation Date: May 2022

- Majoring in Mechanical Engineering
 - Minorng in Japanese
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EXPERIENCE

Volunteer Church Service – 2 Years (April 2014-May 2016)

Missionary | Church of Jesus Christ of Latter-Day Saints

I worked full time in religious proselyting and ministering to people in Atlanta, Georgia. I also helped people through means of humanitarian service. I was a representative of the church and led other missionaries through various leadership positions.

Teacher's Aide – Fall 2017 Semester (August 2017-December 2017)

ME 180-Introduction to SolidWorks | Northern Arizona University

I was a TA for Professor Carson Pete. I led review sessions and helped students with classwork. I was also present in every lecture to observe and help students.

Landscape Worker – 2 Months (June 2018-August 2018)

Crew Worker | Poppy Yard Solutions

I was responsible for household property maintenance and learned teamwork and effective time usage.

Nordstrom Scottsdale – 4 Months (October 2018-January 2019)

Web Order Associate | Scottsdale, AZ 85251

I was given the task of organizing and finishing online orders for customers shopping through Nordstrom's website.

AWARDS AND ACKNOWLEDGEMENTS

SolidWorks and Manufacturing Club

In High School I was responsible for leading machine shop projects. I also helped instruct students with using SolidWorks and Machines. Being the president of the club, I held meetings and prepared students for the Skills USA competition.

Certified SolidWorks Professional

NAU SAE Baja Club 2021-2022 Team

Being the Frame Team Captain, I oversee the design, manufacturing, and testing of the SAE mini-Baja frame for the 2022 competition being held at Tennessee Tech University in Tennessee.

Study Abroad Experience at Kyoto University

Through Arizona State University, I studied in Japan at the second most prestigious university in the country. I also took many Japanese classes. I studied in Japan for a period of six months.

Automotive Mechanical Experience

I have a few years of experience working on cars, including my own.

Intermediate MATLAB coding Experience

Through NAU, I have had decent exposure and practice running MATLAB for various courses throughout my studies as an Engineer.

Microsoft Office Experience

I am well versed in using Excel, Word, PowerPoint, and OneNote for presentations and proposals.