

TEAGAN SMITH

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440-781-0173

EDUCATION

MAY 2022

BS IN PLASTICS ENGINEERING TECHNOLOGY, SHAWNEE STATE UNIVERSITY (SSU)

AAS IN COMPUTER AIDED DESIGN AND MANUFACTURING, SHAWNEE STATE UNIVERSITY (SSU)

- GPA: 3.0

EXPERIENCE

EXTRUSION INTERN, TYMEX PLASTICS INC.

MAY. 2021 – AUG. 2021

- Improved extrusion process on an extrusion line
- Furthered manufacturing experience in an industrial environment

MAY. 2019 – AUG. 2019

INJECTION MOLDING INTERN, MOLDING DYNAMICS INC.

- Aid the operators and material handlers by cleaning and maintaining parts of the injection molder
- Created new 3D designs in Inventor and Solid Works to help the everyday operations of the company

JUN. 2017 – AUG. 2018

RESTAURANT MANAGER, BEACHCLIFF TAVERN

- Hosted the restaurant and bar single handedly, while helping wait staff
- Helped the owner of the restaurant set up special occasions and worked closely with customers
- Able to work in a competitive fast paced environment

INVOLVEMENT

AUG. 2018 – DEC. 2020

POLE VAULT MEN'S TRACK, SHAWNEE STATE UNIVERSITY

- Compete in the Mid-South Conference at a collegiate level in Men's Pole Vault
- Developed great time management skills, and how to balance school work with college athletics

AUG. 2018 – MAY. 2022

CALL OF DUTY ESPORTS TEAM, SHAWNEE STATE UNIVERSITY

- Lead the team in games from multiple different conferences and leagues from 2018-2020
- Served as an in game leader, calling plays and managing my team in stressful situations 2019-2020

SKILLS

Cura

AutoCAD

Statistics & Quality Control

3D Prototyping & Printing

Inventor

Plastics Processing

Properties of Polymers

3D Parametric Modeling

SOLID WORKS

Additive Manufacturing

Mechanical Drafting

General/Organic Chemistry

Fusion 360

Calculus

Trigonometry

AWARDS/ RECOGNITION

MAY 2018

FRIENDS OF SHAWNEE SCHOLARSHIP, SHAWNEE STATE UNIVERSITY

- Presented to a freshman who earned above a 3.0 their senior year of high school

NOV. 2015

SOCIETY OF PLASTICS ENGINEERS SCHOLARSHIP, SOCIETY OF PLASTICS ENGINEERS CLEVELAND CHAPTER

- Awarded to a student following the career path of the plastics industry