

# CHRISTIAN TKACZYK

📍 Arlington Heights, Illinois, United States ✉ tkaczyk.chriso508@gmail.com 📞 7737019238 📧 in/christian-tkaczyk-3320552a3

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## SUMMARY

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Hard-working Mechanical Engineering student with knowledge of 2/3D Computer-Aided Design. Trained in principles of mechanical engineering, design practices, as well as Microsoft Office programs. Highly organized, analytical and detail-oriented self-starter. **Objective:** Seeking an internship to apply classroom knowledge to real world engineering projects.

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## EXPERIENCE

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### Part Time Detailer

Sam Leman BMW

September 2024 - Present, Peoria, IL

- Using equipment to clean vehicle interiors and exteriors by hand.
- Restoring paint through paint correction processes including, paint decontamination, correction, and ending with a ceramic coat.
- Delivered outstanding results under tight deadlines while maintaining a keen eye for detail throughout all stages of the vehicle cleaning process.

### Cashier, Sales Representative, Customer Service, Stocker and Inventory

Northern Tool & Equipment

November 2021 - August 2022, Mt. Prospect, IL

- Collects payments by accepting cash, check, or charge payments from customers and make change for cash customers.
- Upkeeping stock on shelves and keeping accurate records of stock in the store.
- Guiding customers to the optimal product(s) suiting their specific needs.

### Project Advisor, Customer Service, Parts Coordinator

Rada Auto

May 2018 - August 2022, Elk Grove Village, IL

- Coordinate projects with management and supervise execution.
  - Research products and their market availability.
  - Coordinate timely parts delivery and pickup according to priorities of repairs.
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## PROJECTS (**Portfolio**)

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### Engineering Design Project - ME102

January 2023 - May 2022 •Collaborated in a 4-person team to design an improved office chair caster wheel, applying CAD modeling, material selection, and engineering

- design principles to enhance durability and ergonomics.
  - Additional project details included in portfolio (linked above)
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## EDUCATION

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### Bachelor of Science: Mechanical Engineering

Bradley University • Peoria, IL • 2027 • 3.19

- Expected in 12/2027.
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## COURSEWORK

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### Statics

Bradley University • 2025

### Dynamics

Bradley University • 2025

### Engineering Materials Science

Bradley University • 2025

### Engineering Design

Bradley University • 2023 • Teamwork

- Coordinating on a design project with a small group of people
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## SKILLS

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Polish Seal of Biliteracy, Polish (Native or Bilingual)

Goal Oriented

Strong work ethic

Microsoft Office, Documentation

Easy to work with in groups

Open to accept and learn criticism from peers

Computer Aided Design

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