

CHEN DI LI

CONTACT

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🌐 **Portfolio:** <https://www.chendili.com/>

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ABOUT ME

Hi! I'm Chen Di, an Industrial Design student at Carleton University. I'm passionate about creating user-centered designs that blend function, form, and empathy to make everyday experiences more intuitive and meaningful.

EDUCATION

Bachelor of Industrial Design

TU Delft
2025– 2026

Bachelor of Industrial Design

Carleton University
2022 – 2027

SKILLS

- CAD modeling
 - Solidworks | Blender | Catia | Fusion 360 | Marvelous Designer
- Adobe Creative Suite
 - InDesign | Photoshop | Illustrator | Premiere Rush | XD
- Figma
- Graphic Design
- Keyshot
- Sketching
- Woodworking and Metalworking

LANGUAGE

- English
- French
- Mandarin

EXPERIENCE

Junior Industrial Designer

Internship: MMID, Delft, Netherlands | Feb 2026 – Jul 2026

- Collaborated closely with designers throughout the product development process, from concept sketching to in-house prototyping, and conducted product model inspections
- Modeled using SolidWorks and 3D printed to support design validation
- Designed branding assets for MMID's Interschutz exhibition, represented the company at the trade show

Aircraft Tool Designer

Internship: ATD Design & Manufacturing Services Inc. | Apr 2025– Aug 2025

- Designed aircraft tooling for OEMs including Conair and Bell Helicopter
- Implemented high-precision modeling and drafting in CATIA V5 to meet the tolerances required in aerospace manufacturing
- Gained knowledge of selecting tooling materials for high-temperature, high-stress aerospace applications.

Graphic Designer

Carleton Industrial Design Student Association | 2022 – 2025

- Collaborated with committee members and the marketing lead to brainstorm and develop design concepts.
- Designed and delivered high-quality graphics for digital and print use
- Meeting deadlines for event advertisements

Snowboard Instructor

Ski Mountain, Mont-Rigaud | 2019 – 2022

- Ensured the safety of each member
- Provided group and private lessons as requested
- Explained the techniques using appropriate teaching methods