

Chunji Cui

School: Beijing University of Technology(Project 211, GPA: 88.14%)

Major: Computer Science and Technology

Language: English(IELTS: 6.5/6), Korean(Native Speaker), Chinese

✉: yoobinlee@gmail.com

Interest: Computer Vision, Deep Learning, Artificial Intelligence



IT SKILLS

- **Proficient:** C/C++, Python, TensorFlow, PyTorch, Git
- **Familiar:** Linux, MATLAB

EDUCATIONAL BACHGROUND

- Beijing University of Technology 2019.09 - 2023.07
Bachelor of Computer Science and Technology GPA: 88.14/100

Honors/Awards

- *Excellent Student Award of BJUT* 2021.12
- *Technology Innovation Award of BJUT* 2021.09
- *Academic Excellence Award of BJUT* 2021.09

ACADEMIC ACTIVITIES

- The **1st prize** at the National College Students Energy Saving and Emission Reduction Competition
Petrochemical smoke emissions monitoring system based on Ensemble DCNNs 2021.08
- The **3rd prize** at the Capital Challenge Cup Technological Innovation Competition
Petrochemical smoke emissions detection algorithm 2021.05
- The **2nd prize** at the Interschool Programming Contest
Rank: 20/200 2019.11

Publication

- *Visual Smoke Detection Based on Ensemble Deep CNNs*
Hongyan Liu, Fei Lei, Chen Tong, Chunji Cui, and Li Wu
Displays 2021

NON-ACADEMIC ACTIVITIES

- **Testing internship** in Tiger Fintech R&D Department 2023.02 - present
- The **1st prize** at the National Five-Minute Academic English Research Presentation Competition 2021.04

SELF- EVALUATION

- I'm glad to **keep an open mind** to new things, and always eager to learn about them.
- I have an **outgoing and helpful** personality, which makes me able to work well with others.
- I am very **conscientious and attentive** to my work, and I am also very self-driven, which ensures that I can complete my tasks on time and without mistakes.
- Also, I'm a **native Korean speaker**. So, there is no concern about my personal life. I'm able to devote myself entirely to research.