

# CHANGWEN GONG

## CONTACT



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[github.com/Chuck919](https://github.com/Chuck919)

## SKILLS

Python (Flask, PyTorch, Django)

HTML

Sqlite3, SQL

API

C++

CAD Inventor

Microsoft Office (Word, Excel, Powerpoint)

## EDUCATION

**Pursuing a B.S. in Computer Science with a Minor in Business University of Kansas**  
Expected May 2026  
GPA: 4.0

**International Baccalaureate Graduate Wichita East High School**  
2018 - 2022  
GPA: 4.52

**Dual Credit Newman University**  
2021 - 2022  
GPA: 4.0

## LANGUAGES

English



Chinese



Spanish



## ABOUT ME

I'm sure you're tired of reading resumes, so I'll try to be brief. I am a hard-working student with a good skill set looking for an opportunity to grow and shine. I excel at communication and leadership, problem-solving, critical thinking, and time management. As they say, don't judge a person by a paper (or a book by its cover), so I hope we will be able to meet sometime.

## EXPERIENCE AND PROJECTS

**Sales Consultant for Ipseity** 2023 - Present

- Spearhead company outreach and partnership programs and train incoming employees
- Work directly with the CEO to boost sales and launch programs

**Crypto Trading Bot** 2023 - Present

- Coded my own martingale trading bot using Python Binance API, and it can be viewed on my Github

**Cargoo Website(HackKU)** 2023

- Coded a website that sent text message reminders to user about car maintenance
- Developed skills in Flask, SQL, HTML, CSS, Twilio, and general web design elements

## LEADERSHIP AND INVOLVEMENT

**President of KU Lion Dance Team** 2022 - Present

- Perform traditional Chinese lion dancing to spread cultural awareness
- Performances included Nelson Atkins Art Museum, weddings, and local festivals, and school events

**Press Coordinator for KU Student Chapter of American Institute of Aeronautics and Astronautics (AIAA)** 2022 - Present

- Interview industry professionals and research information about current aerospace news
- Write a newsletter every month that is sent to all KU AIAA members and sponsors

**Member of KU AI Club** 2023 - Present

- Learn about AI and how to code our own AI program
- Meet weekly to work on projects

**Member of KU ACM** 2023 - Present

- Meet weekly for Association for Computing Machinery and listen in on industry professionals
- Weekend work sessions and tutoring

**Member of KU Vietnamese Student Association** 2022 - Present

- Biweekly meetings to discuss cultural awareness

**Member of KU Asian American Student Union** 2022 - Present

- Biweekly meetings and events to promote diversity

**5 Time National Qualifier in Public Forum Debate** 2018 - 2022

- Represented USD 259 at the National Speech and Debate Association and National Catholic Forensics League Tournaments