# **Andrew Chan**

## **About**

Hello! I'm Andrew Chan.

You're looking at a document written in a .md file that doubles as a .pdf CV and a HTML/CSS webpage.

Either way you are viewing this, welcome!

I am currently working on a Bachelor of Science degree in Computer Science at Virginia Tech.

Currently, I am planning to work in the field of cybersecurity, and am looking for opportunities.

More relevant information about me can be found below.

## Contact/Info

• Email: andrewclchan211@vt.edu

• Phone: (540) 994-7970

• Linkedin: https://linkedin.com/in/aclc

• Github: https://github.com/Matsumotorise

## **Education**

Pulaski County High School

- GPA: 4.135 | SAT: 1440

- Virginia Tech 2018
  - Pursuing B.S. in Computer Science
    - \* Expected graduation 2022

# **Relevant Experiences**

# Work and volunteer experience

- Robotics club 17-18'
  - Developed frameworks for autonomous and manual controls for VEX robotics competitions for my high school's robotics team
- Pulaski Grow Volunteer 17-18'
  - Planted towers, cut waterbed roots, unclogged water limes, washed produce, and constructed/fortified plant beds for a local, non-profit aquaponics organization
- Pulaski Town Engineering Office Internship 16-17'
  - Retrieved and entered data for the town's coordinate system of various public structures (stoplights, manholes, stoplights, etc.)

# **Leadership positions**

- Math MACC Captain 17-18'
  - Led team to 4th out of 9th place in the 2017-2018 school year
- Foreign Language Club president 17-18
  - Coordinated monthly club activities to advance multilingualism of members

## Languages

#### Machine

• Java, C/C++, Python, RobotC, and MATLAB

#### Human

- Fluent and native in Chinese as spoken in household.
- Fluent in English after public school experience
- Intermediate in Japanese after self-studying and attending Virginia Governor's School Japanese Academy 16'

# **Code**

### **Usual Workflow**

Programs I'm familiar with.