# Christopher Colling

Computer Science Student

## Education

**Texas A&M University**
3rd-Year Computer Science Student, 2020 - Present
GPA: 4.0

## Projects

**Heckergame**
- A fun, competitive programming website where anyone can compete against each other solving C++ questions
- Inspired off of Kahoot and Codingame
- heckergame.com

**TerminatorPlus**
- A machine learning AI project that trains bots in the video game Minecraft to hunt players down
- This project has amassed millions of views on my YouTube, and is public on my GitHub
- github.com/HorseNuggets/TerminatorPlus

**Jedf Games**, Roblox
- A new Roblox development group I am the leader of, creating games with an extremely physics-based movement system
- roblox.com/groups/13032636

**Juan**, Discord Bot
- A Discord bot that adds extra safety/moderation features to Discord that can detect spam/malicious accounts
- Includes fun minigames and hooks with my YouTube and Roblox game stats

## Activities

Boy Scouts of America / Eagle Scout
(2012 – 2020)
- Gained valuable leadership skills
- Designed, engineered, and assembled large recycle bins to be placed around Seabrook TX
- Managed the troop website

Orchestra / Competitive Violinist & State Champion
(2009 – 2022)
- Ranked #2 throughout Texas in TMEA All-State
- Current principal of the Texas A&M Orchestra

## Contact

batchprogrammer314@gmail.com

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## Skills

Java, SpigotMC
8 years

HTML, CSS, JavaScript
10 years

C, C++
2 years

Node.js, Discord.js, Express.js
4 years

MongoDB, SQL
3 years

Roblox Luau
10 months

Python, NumPy, Matplotlib
2 years