

# Colin De Vlieghere

Toronto, ON

[linkedin.com/in/colin-de-vlieghere/](https://linkedin.com/in/colin-de-vlieghere/)  
[github.com/Cubevoid](https://github.com/Cubevoid)

Website: [colindv.xyz](https://colindv.xyz)

*Third year Computer Science Student at the University of Toronto seeking a PEY internship position. Well-versed in popular programming languages and eager to learn more. Has strong communication and teamwork skills and takes pride and ownership in his work with a detail-oriented mindset.*

## EDUCATION

### UNIVERSITY OF TORONTO

3<sup>rd</sup> Year Computer Science Specialist (with Focus in AI) & Math Minor (cGPA: 3.9)

Awards: U of T Scholar Award, Dean's List Scholar, Innis College Exceptional Achievement Award

**Toronto, ON**

*Graduation: May 2023*

## TECHNICAL SKILLS

- Programming Languages: Python, Java, C, Bash, and some HTML/CSS, R, and MIPS Assembly
- Linux (Ubuntu, Fedora, Unraid), Docker, GitHub Actions CI/CD, and AWS experience
- English, French, and proficient Chinese and Spanish
- Strong teamwork and communication skills

## WORK EXPERIENCE

### SMARTECHS

Product Management Intern

**Pennsylvania, US**

*Summers 2019, 2020, 2021*

- Create document-to-JSON parser,
- Coordinate developers, write user stories, create Figma designs
- Spearhead ISO27001 implementation draft and define privacy and security policies,
- Produce videos and perform tech demos for clients, host Zoom webinar

### DÉLICE & CHOCOLAT CAFÉ

Employee, Customer Service

**Pennsylvania, US**

*June 2017 – June 2018*

- One of the first employees at D & C, define and organize the store's initial workflow, work in nearly every area of the store
- Focus on customer service
- Coordinate and train new employees

## PROJECTS

- Feeling Hungry: web app using an NLP model to recommend healthy alternatives to cravings
- SuperMarAI: AI trained using NEAT to play Super Mario
- Personal Unraid server running Docker containers such as Nextcloud, Minecraft Server, Nginx
- Personal portfolio website <https://colindv.xyz>
- Contributions to various open-source projects such as pkg2appimage

Please see GitHub profile for complete portfolio.