



# YIYI FENG

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## EDUCATION

University of Toronto, Toronto, ON

EXPECTED IN 05/2025

**Bachelor of Science:** Genome Bio, Statistics, Cell & Molecular Bio

- 13.5/20 Credit Completed, Cumulative GPA: 3.4/4.0.
- Relevant course completed: Linear Algebra, Probability, Statistics and Data Analysis, Multivariate Calculus, Introduction to Computer Programming, Molecular & Cell Biology, Genes to Organisms, Biochemistry.

## SUMMARY

A highly self-driven content creator with good interpersonal communication, self-learning skills, and time management ability, which allows the continuous exploration of unknown areas while studying. Proficient in Procreate, Photoshop, iMovie, Powerpoint, average in Excel and starter in Python.

## KEYWORDS

- Self Study skills
- Data Analysis
- Original Artwork Production
- Biology Knowledge
- Group and Individual Instruction
- Interpersonal Communications

## EXPERIENCES AND SKILLS

### Interpersonal Communication Skill |

- Worked in cyber bar as bartender, responsible for serving drinks and negotiating with clients. (Mar 2023-May 2023)
- Volunteered to organize study groups for MAT136, MAT223, and CSC108 courses for question answering and collective review. Delivered personalized education and emotional support to each individual. (Mar 2022-Jan 2023)
- Worked as teaching assistant in English education institution. Check homework and interact physically and verbally with students and their parents. (Jun 2021- Aug 2021)
- Operating online account for free painting consultation. Help beginners for modifying their works and provide suggestions. Also offer further help with extra tracing and character sketch assessments. (2019 till now)

### Strong Self-learning Ability |

- Proficiency in Procreate, Photoshop, iMovie, and Powerpoint. Skilled in Excel chart producing and simple data processing. Basic modeling and render skills in Blender. Have basic knowledge and ability to write/read python code. Solid foundation for mastering new software in a short time.
- Self-taught economics and investment knowledge, currently

investing and managing own money through stock trading, mutual fund, and GIC plan. (2022 till now)

- Self-taught digital drawing and operates account for publishing some of my original or derivative artworks including pictures and videos. Posted more than 40 works and got approximately 30,000 views till now. (drawing since 2016 till now and account since 2019 till now)
- Always passionate about learning new stuff: started cooking in Sep 2021 and am now proficiency in Chinese, Japanese dishes, and Western bakery recipes. Started learning Japanese in August 2023.

### Activity and Competition |

- Entered non-official video production group for producing translated video clips of a VTuber. Responsible for English translation, subtitle production, and video editing. Got more than 200,000 views while in the group. (Oct 2021- Oct 2022)
- Planned and completed a series of public welfare activities for the lumbar disc herniation disease. These activities include 4 lectures held in school and three different communities, 20-minute knowledge popularization video viewed over 60,000 times, and self-created set of healthy gymnastics to prevent lumbar disc herniation. (2018 - 2019)
- Participated in the 2018 FRC (First Robotics Competition) and was responsible for mechanical design, maintenance, communication within the team, and part of publicity work. (responding to interviews) The team participated in this competition for the first time and won the Best Rookie Award. (Jul 2017- Mar 2018)
- Designed original picture book and won 2nd prize in the 2017 International Youth and Children's Original Picture Book Competition. The picture book contains original character and storyline, colored with watercolors and sketched with pen.

## LANGUAGES

### English

Full Professional

### Chinese (Mandarin)

Native or Bilingual

### Japanese

Elementary