

# **ELITE LU**

#### Third Year Computer Science Student

@ elitelulww@gmail.com

**ABOUT ME** 

EXPERIENCE

**i** 05 2022 - 09 2022

from APIS

- **J** (647) 656-5359
- Ontario, Canada

- in elite-lu-a32488230
- nonkita

Software Developer | Practice Perfect EMR

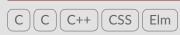
elitelu.com

I am a third year student studying Computer Science at McMaster.

Designed an API tester that checks server health along with producing PDFs

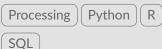
• Created a GUI for the application in Java for a better user experience

## CODING **LANGUAGES**









## FRAMEWORKS

Next.js | React

# **DEVELOPER TOOLS**

Eclipse | JupyterHub

OverLeaf Netbeans VS Code

# **LANGUAGES**

English Mandarin Chinese

# Badminton Instructor | Town of Newmarket

**i** 09 2019 - 03 2020

Newmarket, Ontario, Canada

Orangeville, Ontario, Canada

- Taught children from ages 4 to 16 basics of badminton
- Disciplined students when misbehaving

Generated JSON files from server calls

Reinforced positive traits outside of badminton such as respect and honesty

## **EDUCATION**

## Computer Science Honours | McMaster University

- **6** 09 2021 04 2025
- Hamilton, Ontario, Canada

GPA: 3.9/4.0

## High School | Newmarket High School

- **6** 09 2017 04 2021
- Newmarket, Ontario, Canada

GPA: 4.0/4.0

## REFERENCES

#### **Steve Presement**

- Practice Perfect EMR
- **(855)** 508-4409
- in steven-presement-2b5a282b

**PROJECTS** 

### Elite Lu Website | 😯 | 🏶

- **i** 09 2023 09 2023
- Coded with next.js using JavaScript, CSS, and HTML
- Personal portfolio website that displays resume and projects
- All assets other than text were hand-drawn.

#### **Prof. Christopher Anand**

- McMaster University
- anandc@mcmaster.ca
- in christopheranand

## 

- **1** 01 2022 05 2022
- Coded using Elm
- A math game that shows users how to do derivatives
- Two main game modes; freeplay and normal play with 3 lives