

PROFILE

I am a student of FALL 2022 and interested in any part-time position at Centennial College. My current study code is 3408 Software Engineering Technician.

Student ID:301249275

SIN registered.

CONTACT

PHONE: 437-262-1130

WEBSITE:

http://studentweb.cencol.ca/hfan15/index.html

3D scan for virtual tutor https://my.matterport.com/show/?m=2U7TKTPrny1

EMAIL:

hfan15@my.centennialcollege.ca

PERSONAL EMAIL:

ivanfan19100@gmail.com

SKILLS

Language: Cantonese, Mandarin, English

Techniques: Blender, JavaScript, C#, node.js, npm, Matterport 3D scan,

Photoshop

FAN HOI KIT

EDUCATION

Centennial College

FALL 2022 -

University of Manchester

2011-2014

BSC (HONS) Management (Marketing)

COLLEGE ACTIVITIES

Volunteer of basic Python workshop

7th Dec 2022

I participated in a volunteer project last semester, organized by Professor Narendra Pershad and Professor Mehrdad Tirandazian, where I assisted and guided junior students in learning Python.

Fluent English speaking and basic knowledge of Linux

As per Professor Vivek Ahuja's requirement, some of my coursework includes video recordings that demonstrate the process of setting up a web server and configuring the connection settings between two machines.

Assign 3:

https://www.youtube.com/watch?v=ZaobFBLjRYE&t=2s Assian 4:

https://www.youtube.com/watch?v=lwzwDat2fac&t=9s

Comfortable switching between OS

Since I usually use a macbook, I sometimes need to switch to Windows for college, particularly for C# exams that require the use of WinForms. However, I am also proficient in using Fedora and Ubuntu and have installed Node.js and NPM. Additionally, I am self-learning Angular with the help of Professor Eduardo Santana Severino's materials.

A good sense of art

My portraits show a good sense of art and can help improve frontend development work by creating visually appealing interfaces with balanced designs and layouts.

https://www.instagram.com/ivanfan19100/