

I have learned from Drama the need to constantly think about methodology in creating different performances, especially when directing a scene out of a play, as well as in devising a script. As a result, I have greatly improved in certain aspects, which, I believe would be really helpful in the field of Computer Science. I would believe that everything would serve as a great asset when time finally comes that I need to design my own software.

I also love animals a lot. As a matter of fact, during holidays in summer time, I help at a local pet adoption facility. Those three weeks are really amazing weeks for me. I love every minute of spending time with the pets and happy every time a pet finds a new owner. I also particularly love helping different types of people, most especially the children at a local primary school. At that facility, I spend an hour each week to provide assistance. At the same time, I am also a proud member of our school's debate society.

I also love to keep myself mentally and physically fit by regularly going to the gym, and at the same time solving different types of puzzles, with Sudoku as my favorite. I also love reading, most especially autobiographies such as that of Arnold Schwarzenegger. However, I was especially interested in the autobiography of Steve Jobs, especially on how he started first in the world of programming. As a result, I ended up in turning into a pioneer in the world of Computer Science. I also love fiction series, like the "A Song of Ice and Fire" of George R.R Martin.

At UCAS, I am hoping to learn a lot of things on the fields of designing, as well as in building software for different types of computer systems. I know that with your institution, I am only learning from the best in the field. My capability of thinking consciously regarding the creative work, as well as my teamwork skills will certainly prove to be a great help as I start to create my own computer software in the near future.

I believe that studying at UCAS in the field of Computer Science will enhance my skills even further, putting my passion into action, and thus allow me to have the opportunity to learn how to build new innovative programs in which I have already started to experienced out of my personal research and study.