**2. Work or Study [old]**

**Study**

1. What subjects are you studying?

I’m majoring in Artificial Intelligence, and it’s my second year of college. Currently, I take a range of compulsory subjects including machine learning and pattern classification, in addition to the optional subjects, which are game theory and nature language processing.

1. Do you like your subject?

Yes, I am fond of it very much. I enjoy learning about how AI can solve real-world problems and improve various aspects of our lives. For example, after two years of studying, I am able to write a program to train my computer and enable it to classify different kinds of pictures, which excites me a lot.

1. Why did you choose to study that subject?

I picked AI for my major because that I’ve been deeply interested in AI since AlphaGo defeated the top Chinese Go player in 2017. Also, it’s a promising field, which will help me find a decent job.

1. Do you think that your subject is popular in your country?

Yes, I do think AI is very popular in my country. With more and more AI applications like ChatGPT, intelligent robots, and driverless cars coming out, people here are starting to realize how powerful AI is and are getting really interested in it. Many colleges now have AI majors or offer a lot of AI-related courses.

1. Do you have any plans for your studies in the next five years?

A graduate student, learn more knowledge as well as improve practical ability

Yes, I intend to continue my study as a graduate student, and then broaden my knowledge in artificial intelligence, as well as focus on improving my practical ability.

1. What are the benefits of being your age?

Enough energy as well as time to explore, studying is easier

Being my age has many advantages. On the one hand, I have enough energy and enthusiasm to explore new opportunities and take adventures. Plus, in my opinion, studying is easier than any difficult tasks in the future.

1. Do you want to change your major?

No, I am fond of my major very much. I enjoy learning about how AI can solve real-world problems and improve various aspects of our lives. For example, after two years of studying, I am able to write a program to train my computer to classify different kinds of pictures, which excites me a lot.

1. Do you prefer to study in the mornings or in the afternoons?

Morning person, fewer distractions, memory better,

I’m a morning person for the reason that there are fewer distractions in the early hours, making it easier for me to focus on my study. Also, according to my experience, I find my memory is better in the morning. As a result of these, I achieve higher studying efficiency in the morning.

1. How much time do you spend on your studies each week?

I usually spend about five to six days a week on my studies. This includes attending classes, finishing my homework, and doing extra reading or research. It can vary depending on the workload.

1. Are you looking forward to working?

Financial independence, a sense of achievement

Sure, I’m excited about being able to work, mainly because achieving financial independence really appeals to me, and I think it’ll give me a strong sense of achievement.

1. What technology do you use when you study?

For studying I rely on a laptop and my phone. The laptop is often used for homework as well as downloading research papers. And my phone is handy for taking photos of notes on the blackboard during class.

1. What changes would you like to see in your school?

First, I think it would be great to have a mini refrigerator in my dorm, so I can have cold drinks whenever I want without having to go to the shop. Also, I really hope that the schedule can be adjusted to give us more time to take a nap during the day.