Good morning, my dear teachers, my dear professors.it is really a great honor to have this opportunity for the interview. I hope I can make a good performance today.

Now I will introduce myself briefly, I am 20 years old, born Anhui province, I am open-minded, quick in thought and very fond of the Computer Science. So I think I'm reasonably optimistic by nature.

When I was a young man, I have always enjoyed working with computers. So I joined the NOIP team when I'm a senior high school student. Even though I haven't gained a very high awa rd, but I learned how to program and get the experience improved my interesting to CS.

I have attended several competitions which mainly depending on programming, which really showed my professional and advantages. I am a member of our school's ACM Team, I have gained the ACM International Collegiate Programming Contest Bronze medal and the Fifth National Professional Software Engineering "Blue Bridge Cup" Design contest C/C++ Second Prize. On the other hand, I have joined the object *Self organization and location system based on TOA*. With the professor's guidance, I have finished all of the tasks perfectly. I have improved the details of the algorithm of the location and I designed a *matlab* program which can handle the dates. Between the four years university life, I can use *C/C++/C#/java/python* to solve some problems based on the actual scene.

I spent most of my time on study, and I've passed CET6 during my college years. Thanks to my hard working, my specialized course's scores like *Computer network, Operating system* are all over 90. Coming very naturally, I've gained the *First National Scholarship*.

Sometimes I prefer to stay alone, reading and listening to the music, but I am not lonely, for I like to chat with my classmates about almost everything. My favorite pastime is to play violin or read books. What's more, I think I am a qualified university student because of my careful help to my classmates and my friends. I help someone who are not good at programming in my leisure time.

On my mind, I just know little knowledge thus I need to learn more. So I have a long funny way to go and I've acquired basic knowledge of my major. It is my long cherished dream to be a software engineer and I am eager to get an opportunity to extend my learning career.

I have full confidence in my programming power if only our economy can be kept at the growth pace still.