

Yu-Cheng, Liao

NTUST Student, software Engineer

Autobiography

Born in a scholastically biased home, my father is a university professor and mother is a Junior high school teacher; under the monasteries, it cultivated me to solve the problems rationally and talk to other persuasively. When I was in my age of 15, graduated from Junior high school, I had chance to decide to study in vocational high school or senior high school. I found out that I have the strong passion toward repairing the Electrical devices and coding. Therefore, I decided the vocational high school without a moment hesitation. With those characteristics, it helps me to get an excellent score (668/700 points) of the university entry examination. Then I chose my ideal school Taiwan University of Science and Technology Department of Electrical Engineering(Ranked at 1 in E.E. field in Taiwan). In the later few years of my college period, I gradually realized my interest in networking and coding.

When I was the junior student, I always stayed eager to learn professional skills. Program(Learnt): digital IC development program (Quartus II 9.0 sp2 Web Edition), C ++ (Bloodshed Dev-C ++), VB6 (Visual Basic 6.0). Program(Learning): Java, Python, Arduino, Android Studio 3.0. Moreover, I took good advantage of what I have learnt. Luckily, I was selected as the Quality Assurance Engineer intern in UmboCV, the company that focus on Artificial Intelligence. The most memorable task that I lead during the intern was the Android Mobile test. This is the first time that my manager, American Manager, approved to let the intern lead the project. I really cherish to what I got during my internship. I tried my best and really did have good relationship with all the colleagues, especially the interns under the same team.

In the period of vocational high school, I didn't leave behind my English abilities including reading, writing, speaking and listening. I always remind myself that "The more languages I learn, the more tools I get"; therefore, I eagerly attend the language exam to prove myself. The current English level is: TOEIC of 865 points, TOFEL 83 points. Besides, I was also the recipient of Academic Excellence Award Scholarship when I was undergraduate.

I had also retrieved the computer hardware decoration B certification. Even though I know that the road to be a full-time job in informative company is tough and filled with obstacles, it won't frustrate me. I will and must pay a lot of effort to fulfill my dream.

Sincerely yours,

YuCheng Liao (E.E.-major Undergraduate at NTUST) 2018/04/25