1. Tell me about yourself

Hello! My name is Julian and I want to thank you for this opportunity. I will be completing my Master of Science degree in Industrial Engineering from National Taiwan University in June. I have gained an internship in manufacturer industry before. Last summer, I finished a project which improved the efficiency of a bottleneck machine group by 3 percent. I’m a highly adaptable person. Because I am willing to learn new skills and take on new challenges. Furthermore, I have a lot part-time job experience since I was senior high school student. I can work well with different types of people. For example, I spent less than two weeks to get familiar with five different work stations and collaborated with my colleagues and supervisor efficiently. So, being adaptable helps me to adapt to the work environment quickly and achieve my goals. I believe that my strengths might fit well within the data scientist. Is there anything in particular you would like to know about my background.

Hello! My name is Julian and I want to thank you for this opportunity. I will be completing my Master of Science degree in Industrial Engineering from National Taiwan University in June. I have previously completed an internship in the manufacturing industry. Last summer, I worked on a project that improved the efficiency of a bottleneck machine group by 3 percent. I am a highly adaptable person and am always willing to learn new skills and take on new challenges. I have had a lot of part-time job experience since I was a senior high school student and am able to work well with different types of people. For example, it took me less than two weeks to become familiar with five different work stations and collaborate efficiently with my colleagues and supervisor. My adaptability helps me to quickly integrate into new work environments and achieve my goals. I believe that my strengths would be a good fit for a data scientist role. Is there anything specific you would like to know about my background?