In the 21st century, we are standing on the brink of a technological revolution, which will fundamentally change the way we live, work and connect with each other, especially accompanied by the appearance of artificial intelligence, quantum technology and cryptocurrency. "Time makes the man", as an ordinary boy, I foresee that technology will become the biggest spot of concern in the world. When I was 12 years old, I was interested in web design and domain names. I explored for many years on my own without a teacher. Finally, in 2017, I registered the first domain name in my life under my name and I start to learn about network structure.

When I was in Secondary four, I participated in the Microsoft Certified Solutions Expert Course (MCSE). The duration of this course is long, which allowed me to learn time management skills and gave me a more comprehensive understanding of the network structure. I had to attend classes every Tuesday and Thursday from 7 to 10 pm, so I went home very late. Therefore, I finished school homework ahead of time, review what I learned that day, and then rushed to take the MTR from Yuen Long to Mong Kok. I had to take a full three-hour course, which improved my concentration a lot and I became more self-disciplined. This course taught me how IT system administrators manage employees' computers in a corporate environment, such as restricting employees' computer access and how to back up the entire company's network environment. It also facilitated better understanding of what a domain name is. After this course, I finally understood how different servers communicate on the Internet and how to build a server. This laid the foundation for me to build a server and explore domain names in the future. I have to say that for this MCSE course, I gave up a lot of entertainment time, but I think it's all worth it. I know more about the Internet than most of my peers.

I have been exploring new technologies and the emergence of new technologies because I am a curious and motivated person. I understand the principles behind A.I. are to collect big data and imitate human beings. In addition, I understand that quantum technology has a lot to do with the more "uncertain" voltage levels of the ternary system than the binary system. Moreover, I have tried using cryptocurrency for transactions, and I have been paying attention to the exchange rates and protocol of different cryptocurrencies. I always get the latest information as I need to keep myself up to date and keep me at the forefront of the future, so as not to be eliminated in this modern technological process.

I would be grateful if you could hire me as a freelancer so I can use my skills and knowledge to help your business, inspire and influence others, and provide people with a modern, innovative and noble life.