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Dear Sir/Madam,

I have a background in the military where I started my career as an airforce pilot. However, I got scholarships to study master's degree in computer science in the USA and geographic information technology in Australia. Finally, I got my Ph.D. in Information and Engineering specialized in virtualization networks.

For a decade, I have worked as a researcher in the data communication laboratory at the defense technology institute under the ministry of defense. My main researches relate to big data and machine (deep) learning especially on convolution neural network (CNN) for defense technologies. Simultaneously, I was an invited lecturer on information technology at VATEL, Silpakorn University for five years.

In my recent job as a deputy director of data analytics, I have a responsibility to lead a core-data scientist team to make use of micro/granular data and alternative data (Big Data) to augment insights found from aggregated data through the use of artificial intelligence, machine learning, text processing, and network theory.

Through over twenty years of my research and development experience, I have a deep understanding of technology trends in detail since I was responsible to lead a basic research group in diverse engineering programs.

Recently, I just received an Australian permanent resident from Global Talent Visa (subclass 858) program. As a result, I am planning to find an opportunity with a challenging job in Australia where I was an alumnus from the University of Melbourne back in 2008.

I look forward to hearing from you and do not hesitate to contact me if you have any questions.

Sincerely,

Jiradett Kerdsri, Ph.D.

JK: CV