Hi! My name is Su-Ann Chong, I’m a 4th year Ph.D. candidate in Nuclear Engineering at UTK, with a concurrent M.S. in Computer Engineering. I’m originally from Malaysia, but I’ve done all my higher education studies in the US. My research areas are in radiation detection, instrumentation and measurements. I spend most of my Ph.D. time developing a novel neutron imaging detector at the Spallation Neutron Source, ORNL.

My interest areas are slowly gravitating towards artificial intelligence, data science and analytics, and high-performance computing as I see more and more potential in these areas for my field. I’m excited to learn more about deep learning in this course, and hopefully apply some of the deep learning models to my research.

I can speak several languages: I am fluent in English, Mandarin, and Malay, and I can speak elementary Cantonese, German and Korean.

A person smiling holding a bouquet of flowers

Description automatically generated with low confidence