



# Business Liability and Ethics in AI Usage

This course will expose you to techniques that can help you implement fair and privacy-preserving AI solution, and practice that can reduce your risks of business liability.

You will learn about AI solution design methodology that takes ethics into account; understand the various concepts of fairness in AI solutions and how to quantify fairness; and understand the need to protect data privacy and the approaches for doing so.

## **SSG Funding support is available for this course:**

- Fees before SSG funding and GST is S\$1,800.00
- Singapore Citizens (SCs) and Permanent Residents, (Up to 70% funding)
- SCs aged  $\geq 40$  years old will enjoy the SkillsFuture Mid-career Enhanced Subsidy, (Up to 90% funding)

## **Asst Prof Yu Han**

Nanyang Assistant Professor, CCDS, NTU

Dr Yu Han specializes in trustworthy federated learning and is experienced in deploying various AI solutions to the industry.

## **Dr Weng Jianshu**

Head of Data Science, APAC Chubb

Dr Weng Jianshu has extensive experience working on industrial AI systems involving privacy-preserving technologies.

## **Class Schedule:**

Live online sessions on two Saturdays (9:30 am - 11:30 am)

Live E-consultation on Wednesday (7:30pm - 9.00 pm)

Additional online learning resources provided for self-paced learning

