



AI Ethics and Governance Fundamentals

Learn about AI-related applications and ethical governance issues relevant to many industries. Understand best practices organisations can adopt in designing and deploying Responsible AI.

Part 1

Body of Knowledge for AI Ethics and Governance

- Basic concepts of AI with examples of various applications
- Ethical issues of AI applications and the guiding principles to deal with these issues
- Overview of SCS's Body of Knowledge (BoK) for AI Ethics and Governance



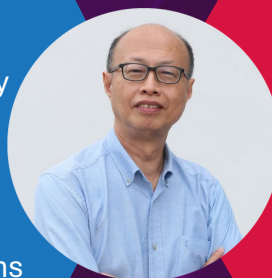
Guan Cuntai
Deputy Dean, CCDS, NTU

Prof Guan Cuntai's research interests are in the fields of Brain-Computer Interfaces (BCI), Machine Learning, Neural Signal & Image Processing, Data Analytics, and Artificial Intelligence.

Part 2

AI Ethics Governance Framework for Organisations

- Ethical considerations in implementing Trustworthy AI
- How organisations can adapt towards the goal of deploying AI responsibly
- Case studies of risks related to deploying AI systems and processes to manage such AI risks



Goh Wooi Boon
Associate Dean
(Continuing Education),
CCDS, NTU

Prof Goh's interests lie at the interface between humans and computers, especially the design of interactions and issues arising from such interactions, including ethical and societal issues.