Yi-Shun Yen

CO-FOUNDER



Information Security & Data Governance

Applying information technology to protect project data and evidence integrity.

Yi-Shun brings together skills in information management, machine learning, communications engineering and network security. His approach focuses on protecting customer information, managing access rights, ensuring consistent records and maintaining data-processing security, supported by Microsoft certifications and military communications experience.

CORE EXPERTISE

- Information security
- Data management & analytics
- Networks & communications
- Evidence integrity

Yi-Shun Yen

Education & Credentials

- Bachelor's degree in Multimedia Design, National Formosa University
- Microsoft MCSE: Data Management and Analytics (2019)
- Microsoft MCSA: Machine Learning (2019)
- Taiwan Level B telecommunications-line technician qualification; Level C network installation and computer hardware maintenance qualifications

Areas of Expertise

- Security of customer information and research data
- Access rights, version records and access control
- Communications networks, machine learning and data analytics
- Integration of information systems across disciplines

Career Experience

- Former Army communications, information and electronics NCO, with information-operations specialisation
- Experience in telecommunications lines, network deployment and hardware maintenance
- Technical practice in information and data-security architecture
- Background in multimedia and data-visualisation design

Professional Focus at GIDI

Supports information security, data management and evidence integrity within the team.