BIO

Ka-lip possesses a solid foundation in semiconductor device development, ADAS, and autonomous driving system development, coupled with a profound expertise in safety analysis.

GOALS

- Empower Ansys users with Skills and Knowledge
- Continuous learning and excellence
- Making a difference

Ansys EXPERIENCE

Ka-lip, with a background in the automotive industry, has joined Ansys to provide consulting services for the seamless integration of model-based safety analysis into automotive corporations.

SPECIALTIES

- ISO 26262 Functional Safety
- ADAS development
- Customization of medini analyze
- TUV SUD Functional Safety Professional Certificate

RESEARCH INTERESTS

- Safety and security analysis of automotive
- Safety and security analysis of semiconductor
- Model-based System Engineering

Ka-lip Chu

Application Engineer

"Engineering's purpose is to improve our world, and safety is its foundation. Let us help you to achieve it by utilizing state-of-the-art methods."

PROFESSIONAL

EDUCATION
Masters in Engineering and System Science, National Tsing Hua University

Bachelors in Physics, National Cheng Kung University

PERSONAL

INTERESTS
Reading, Jogging

LANGUAGES
English, Taiwanese, Japanese, Mandarin

COMPETENCIES

ISO 26262

ISO 21434

ISO 21448

Ansys medini analyze

SAFETY ANALYSIS

Ansys