CSC4050 CS capstone project information collection

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1. Name*

Qilin Sun

2. How many students would you like to take?*

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- 3. A brief description of the projects the students could work on*
- 1. Guesture Recognization
- 2. Embeded system and NPU optimization
- 3. Time-of-flight Imaging
- 4. Requirements (e.g. html or c++ skills)*

C++ or Python, better to have experience with deep learning and optimization. Students with CV, Imaging, Optics background are better.

5. Other comments or suggestions

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