

Format

- Due on Oct 27th 11:59pm (1 page)
 - Name + NetID of each group member
 - Project summary (1 paragraph)
 - Project plan (1 paragraph, gantt chart (optional))
 - Individual responsibilities (1 paragraph)
- You should start forming teams of **2–3 students**, which is the **strongly recommended project size**.
- Mark breakdown
 - Proposal (1 page) 5%
 - Final presentation 15%
 - Final report 10%

Format

- Goal: Explore new and creative ideas in efficient AI and system.
- Your project should be feasible and well-scoped. Example topics include (but are not limited to):
 - Efficiency techniques (pruning/quantization) on Application-specific Neural Network
 - Efficient large-model prefilling and decoding for faster execution
 - CNN/Transformer implementation on edge device
 - Efficient DNN training
 - Feel free to brainstorm your own ideas!
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