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- # Introduction (<30 Seconds)
  - Briefly go over the people in the project and what each person's roles were
- # Project Overview (<90 Seconds)
  - Unique parts
    - 6 Student designed PCBs
    - Full battery pack
- # System Walk-through including visual aids
  - Block diagram
  - Physical Blocks go over the functions of the blocks that are included such as the battery management, sensors, data management, system temperature control, and system interface.
- # System Demonstration
  - Video clips will go over how to use the system and demonstrate some main functions of how a normal user would use the cooler and how it should be operated by when the system needs a charge.
- # Looking Back/Next Steps (30 Seconds)
  - Main takeaways on the successes of the project and how some of the things we didn't helped with overall development of the system
  - Next steps talk about the main things that we plan doing for the next steps.
- # Conclusion
  - Thanking all of the mentor and people who helped us out and as well thanking the client for their continued support and leadership throughout the project

Links:

To the summary video:
https://drive.google.com/open?id=1d-4YZhP8MeYonF1VCa68313FB7slFhB8

To the presentation:
https://drive.google.com/open?id=1X8n3NSYS72E2pq3qRUTgfYcNez4sTUkrFaAEWU4Gubs