



WELCOME to the JLab 2021 A.I. Town Hall

Purpose: Informal meeting where people/groups working on AI/ML projects related to JLab's science program can share what they are working on.

We will begin at 14:00 EST

list of projects: <https://tinyurl.com/fvsthrht>

indico page: <https://indico.jlab.org/event/462> (please upload your slides)



A.I. Hackathon Event Tuesday July 27th

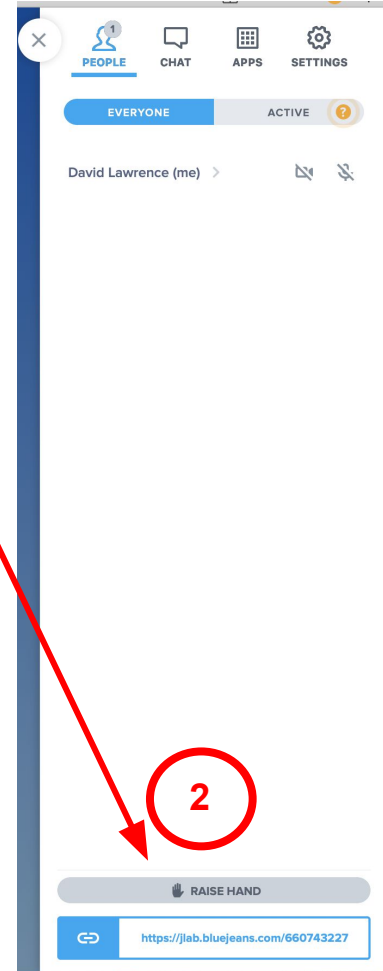
Details can be found at:

<https://www.jlab.org/AI/hackathon2021>

| Time | Agenda |
|---------|---|
| 8:00 am | Welcome Session |
| 8:10 am | Tutorial on JLab Jupyterhub and GPUs and short introduction to machine learning |
| 8:30 am | Introduction to hackathon problems, scoring criteria and submission process |
| 8:45 am | Teams formation |
| 8:55 am | Breakout rooms assignment and start development |
| 4:30 pm | Closing session |

A.I. Town Hall Format

- 5 minute presentations
- Each presenter shares their screen
- Questions:
 - If you have a question, use “RAISE HAND” feature in bluejeans **BEFORE** the end of the presentation
 - Moderator will recognize person asking question
 - If no “hands raised” at end of presentation, we go straight to next presentation (no pause for questions)





A.I. Town Hall Live Notes

<https://docs.google.com/document/d/1ijlhohSAc9pLmCJwpMKKj4VJfYLEtMXG20WRM58W7eU/edit?usp=sharing>

or

<https://tinyurl.com/37bb62h9>

Thanks to Markus Diefenthaler for setting this up and monitoring them



Town Hall Schedule

- Order of talks is determined by the spreadsheet linked below
- Please have your talk ready and your screen ready to share when it is your turn
 - Don't share your screen early or it will replace the current speaker!
- PLEASE stick within your 5min!
 - You will **not** be given a 2min warning
- We will have a 10min break part way through (after about the 17th talk or ~1.5hr from now)

Indico Page: <https://indico.jlab.org/event/462/>

Projects Spreadsheet:

<https://docs.google.com/spreadsheets/d/1bAsHq4Zp4pTUMqwUn3600jT3fUrFGIhN5EdCJqn2fr8/edit?usp=sharing>

(or, if you prefer less typing : <https://tinyurl.com/fvsthrht>)





Main goal for you is to answer these two questions:

1. What is the problem you are trying to solve?
2. What is your approach to solving it?



Last minute questions before we start?



**Break. Will return at:
3:40pm EST**



Thank You!