# Johns Hopkins Engineering

## Applied Machine Learning for Mechanical Engineers

Machine Learning Using Supercomputers, Part 2, C

# Run on MARCC

- By the end of this lecture, you will be able to:

  o Use Google Colab terminal to login to MARCC, transfer files to MARCC, run multi-core and multi-node jobs on MARCC, return the results to Colab notebook, and summarize the results

# Run on MARCC

Let's jump to Module14_C.ipynb

# Run on MARCC

- In this lecture, you learned about:

  ○ How to use Google Colab terminal to login to MARCC, transfer files to MARCC, run multi-core and multi-node jobs on MARCC, return the results to Colab notebook, and summarize the results

# Final Note!

- Congratulations!

- You are now a machine learning expert!
- It was my great pleasure to serve as your instructor. I hope this course was useful to you guys.
- I should tell you that we have not talked about many things that, I believe, with the knowledge you gained by now, you can investigate by yourselves.
- Machine learning is an emerging technology; you need to keep yourself updated all the time.
- I hope you enjoyed this course. Do not forget to reply to me with feedback; then, I can refine it.
- And anytime and anywhere you are, feel free to reach me and update me about yourselves. It is always exciting to hear back from previous students after a while!
- I wish you all health, success, prosperity, and blessings!

- Good luck!