0107-introduction-in-class-assignment-INSTRUCTOR

January 7, 2019

In order to successfully complete this assignment you need to participate both individually and in groups during class on **Monday January 7th**.

1 Welcome to CMSE 401 - Methods in Parallel Programming

Image from: https://phys.org/news/2018-06-ornl-summit-supercomputer.html

1.0.1 Agenda for today's class (70 minutes)

1. (25 minutes) Download Assignment and do Survey During RaspberryPi Cluster Demo
2. (10 minutes) Round Robin Introductions
3. (5 minutes) Knowing what you don't know
4. (10 minutes) Jargon Jar and Command History
5. (20 minutes) Syllabus and Schedule

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2 1. Download assignment and do survey during RaspberryPi cluster demo

As you arrive into class, please do the following:

1. Download this in-class assignment from the course D2L page. Or, if you already have GIT installed and ready to use, download the assignment from the GIT class repository: `git clone git@gitlab.msu.edu:colbrydi/cmse401-s19.git`
2. Complete the following pre-class survey: Direct Link
3. Go up and try out the RaspberryPi demo at the front of the class.

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3 2. Round Robin Introductions

Briefly say who you are, what is your major and why you want to take this class.