

# Qwiklabs

Institut des al de Montréal  
Montreal Institute for Learning Algorithms  
Université de Montréal

August 10-11th, Deep Learning Summer School 2015, Montréal



## Connection instructions

- ▶ Navigate to `nvlab.s.qwiklab.com`
- ▶ Login or create a new account
- ▶ Select the “Montréal Deep Learning Summer School 2015” class
- ▶ Find the lab called “Convolutional Nets in Theano” and click Start
- ▶ After a short wait, lab instance connection information will be shown
- ▶ Please ask Lab Assistants for help!

# Questions, Acknowledgments

## Questions? Acknowledgments

- ▶ Thanks to NVIDIA for providing the hands-on training platform and AWS resources.
- ▶ Compute Canada, RQCHP, NSERC, and Canada Research Chairs for providing funds or access to compute resources.
- ▶ All people working or having worked at the LISA lab/MILA institute
- ▶ All Theano users/contributors

If anyone would like free Credits to take some of our self-paced labs (only requires a web-browser!), or Would like to make use of this Instructor-led platform for their own workshops, to email [cuda-cloud@nvidia.com](mailto:cuda-cloud@nvidia.com)