

# ML/DL for Everyone with PYTORCH

## Lecture 12:

### NSML, Smartest ML Platform

Sung Kim <[hunkim+ml@gmail.com](mailto:hunkim+ml@gmail.com)> HKUST

Code: <https://github.com/hunkim/PyTorchZeroToAll>

Slides: <http://bit.ly/PyTorchZeroAll>



# Call for Comments

Please feel free to add comments directly on these slides.

Other slides: <http://bit.ly/PyTorchZeroAll>



# ML/DL for Everyone with PYTORCH

## Lecture 12:

### NSML, Smartest ML Platform (TBA)

Sung Kim <[hunkim+ml@gmail.com](mailto:hunkim+ml@gmail.com)> HKUST

Code: <https://github.com/hunkim/PyTorchZeroToAll>

Slides: <http://bit.ly/PyTorchZeroAll>



TBA

# Info session @DEVIEW (in Korean)



**DEVIEW 2017**

SCHEDULEREGISTERFAQfSung Kim님⏻KR

DAY1DAY2My ScheduleFILTER⌵

14:00 ~ 14:45

유연하고 확장성 있는 빅데이터 처리

NSML: 상상하는 모든 것이 이루어지는 스마트한 클라우드 머신러닝 플랫폼

**WHAT  
NEXT?**



**Epilog**