Final Capstone Project Ideas:

* EEG dataset for driver’s fatigue.
  + The idea is to measure EEG response of a driver to detect whether they are sleepy or alert. Based on the EEG, time-series models can detect and predict whether the driver is falling asleep and make an alert.
* The detection of pneumonia in X-ray images.
  + The idea is to detect pneumonia in X-ray images. This will be done by the convolutional neural network models and the healthy and pneumonia X-ray images.