Final Project Readme

How to use

1. **Dependencies**
   - numpy<=1.15.4
   - pytorch==0.4.0
   - torchvision==0.2.0
   - scikit-image
   - scipy

2. **Download deep learning model**
   bash model_download.sh

3. **Run**
   python main.py ––input-left <path to left image> --input-right <path to right image> --output <path to output PFM file>

4. **Sample Result**