```
  1  [||||||||||||||||||||||||||||||||||||||                        39.6%]     5  [||||||||||||||||||||||||||||||                                30.7%]
  2  [||||||||||||||                                                 16.9%]     6  [|||||||||||||||                                               17.4%]
  3  [||||||||||||||||||||||                                         24.0%]     7  [|||||||||||||||                                               17.9%]
  4  [|||||||||||||||                                                17.6%]     8  [|||||||||||||||||||||||||||                                   30.9%]
  Mem[||||||||||||||||||||||||||||||||||||||||||||||||||||||13.3G/15.0G]       Tasks: 65, 138 thr; 11 running
  Swp[|                                                      56.0M/4.00G]       Load average: 1.20 2.38 2.98
                                                                               Uptime: 04:17:33

    PID USER      PRI  NI  VIRT   RES   SHR S  CPU% MEM%   TIME+  Command
   5683 sniper     25   5 39.9G 13.3G  560M S 198. 85.2  1:37.45 python kitti_train.py
   5772 sniper     25   5 39.9G 13.3G  560M R 30.1 85.2  0:07.12 python kitti_train.py
   5773 sniper     25   5 39.9G 13.3G  560M S 26.1 85.2  0:04.27 python kitti_train.py
   5777 sniper     25   5 39.9G 13.3G  560M R 25.4 85.2  0:04.91 python kitti_train.py
   5774 sniper     25   5 39.9G 13.3G  560M S 23.4 85.2  0:04.61 python kitti_train.py
   5775 sniper     25   5 39.9G 13.3G  560M S 22.7 85.2  0:04.43 python kitti_train.py
   5771 sniper     25   5 39.9G 13.3G  560M S 20.7 85.2  0:05.00 python kitti_train.py
   5776 sniper     25   5 39.9G 13.3G  560M S 15.4 85.2  0:05.11 python kitti_train.py
   5770 sniper     25   5 39.9G 13.3G  560M R 12.7 85.2  0:07.14 python kitti_train.py
   5768 sniper     25   5 39.9G 13.3G  560M R  6.7 85.2  0:01.47 python kitti_train.py
   5769 sniper     25   5 39.9G 13.3G  560M S  3.3 85.2  0:00.61 python kitti_train.py
   5890 sniper     25   5 39.9G 13.3G  560M R  2.7 85.2  0:01.33 python kitti_train.py
   5758 sniper     25   5 39.9G 13.3G  560M S  1.3 85.2  0:00.27 python kitti_train.py
   5755 sniper     25   5 39.9G 13.3G  560M S  1.3 85.2  0:00.27 python kitti_train.py
   5762 sniper     25   5 39.9G 13.3G  560M S  1.3 85.2  0:00.26 python kitti_train.py
   5759 sniper     25   5 39.9G 13.3G  560M S  0.7 85.2  0:00.26 python kitti_train.py
   5761 sniper     25   5 39.9G 13.3G  560M S  0.7 85.2  0:00.25 python kitti_train.py
   5756 sniper     25   5 39.9G 13.3G  560M S  0.7 85.2  0:00.25 python kitti_train.py
   5760 sniper     25   5 39.9G 13.3G  560M S  0.7 85.2  0:00.24 python kitti_train.py
   5757 sniper     25   5 39.9G 13.3G  560M S  0.0 85.2  0:00.26 python kitti_train.py
   2865 pmousoul   20   0 26660  2744  1424 S  0.0  0.0  0:51.79 htop
   5885 sniper     20   0 26972  4452  2824 S  0.0  0.0  0:00.28 htop
   1585 root       20   0  900M 11760  1276 S  0.0  0.1  0:11.30 /usr/bin/dockerd -H fd://
   1652 root       20   0  900M 11760  1276 S  0.0  0.1  0:01.48 /usr/bin/dockerd -H fd://
   5881 sniper     25   5 39.9G 13.3G  560M S  0.0 85.2  0:00.34 python kitti_train.py
   5766 sniper     25   5 39.9G 13.3G  560M S  0.0 85.2  0:00.02 python kitti_train.py
   1674 root       20   0  754M  3808     0 S  0.0  0.0  0:07.42 docker-containerd --unix:///var/run/docker/libcontainerd/docker-containerd.sock --metrics-interval=0 --start-timeout 2m --state-dir /var/run/
```

```
  1  [||||||||||||||||||||||||||||||||||||||||||                    51.7%]     5  [||||||||||||||||||||||||||||||||||||||                        44.2%]
  2  [||||||||||||||||||||||||||||||||||                            44.1%]     6  [|||||||||||||||||||||||||||                                   33.8%]
  3  [|||||||||||||||||||||||||||||||||||                           43.6%]     7  [|||||||||||||||||||||||||||||||||||||||||||||||               57.2%]
  4  [||||||||||||||||||||||||||||||                                37.8%]     8  [||||||||||||||||||||||||||||||||||||||                        46.6%]
  Mem[|||||||||||||||||||||||||||||||||||||||||||||||||||||10.2G/15.6G]        Tasks: 115, 360 thr; 6 running
  Swp[|                                                      36.8M/4.00G]       Load average: 3.73 3.58 1.78
                                                                               Uptime: 3 days, 11:07:22

    PID USER      PRI  NI  VIRT   RES   SHR S  CPU% MEM%    TIME+  Command
  26539 sniper     20   0 51.3G 7616M  641M S 369. 47.8 16:54.03 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26596 sniper     20   0 51.3G 7616M  641M S 45.0 47.8  1:16.15 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26594 sniper     20   0 51.3G 7616M  641M S 41.7 47.8  1:18.08 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26598 sniper     20   0 51.3G 7616M  641M S 39.7 47.8  1:19.33 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26601 sniper     20   0 51.3G 7616M  641M S 34.3 47.8  1:16.56 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26599 sniper     20   0 51.3G 7616M  641M S 30.3 47.8  1:18.83 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26600 sniper     20   0 51.3G 7616M  641M S 24.9 47.8  1:18.48 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26572 sniper     20   0 51.3G 7616M  641M S 16.8 47.8  0:39.34 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26597 sniper     20   0 51.3G 7616M  641M S 14.8 47.8  1:19.98 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26576 sniper     20   0 51.3G 7616M  641M S 14.1 47.8  0:28.07 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26573 sniper     20   0 51.3G 7616M  641M S 12.1 47.8  0:34.97 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26571 sniper     20   0 51.3G 7616M  641M S 12.1 47.8  0:26.29 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26595 sniper     20   0 51.3G 7616M  641M S 10.8 47.8  1:19.50 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26574 sniper     20   0 51.3G 7616M  641M S  8.7 47.8  0:31.21 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26570 sniper     20   0 51.3G 7616M  641M S  8.7 47.8  0:32.01 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26575 sniper     20   0 51.3G 7616M  641M S  8.1 47.8  0:29.90 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26577 sniper     20   0 51.3G 7616M  641M S  6.7 47.8  0:31.99 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26615 sniper     20   0 51.3G 7616M  641M S  6.1 47.8  0:14.91 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26614 sniper     20   0 51.3G 7616M  641M S  5.4 47.8  0:15.45 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
  26616 sniper     20   0 51.3G 7616M  641M S  4.7 47.8  0:13.47 python ./src/train.py --dataset=KITTI --pretrained_model_path=./data/SqueezeNet/squeezenet_v1.1.pkl --data_path=/mnt/terabyte/datasets/kitti --im
```