

Naive Bayes:

```
...  
100%|██████████| 200/200 [00:03<00:00, 50.57it/s]  
100%|██████████| 200/200 [00:10<00:00, 19.95it/s]  
f1:90.2,pr_auc:90.3,roc_auc:95.3
```

Decision Trees:

```
100%|██████████| 200/200 [00:04<00:00, 49.71it/s]  
100%|██████████| 200/200 [01:31<00:00, 2.19it/s]  
f1:99.5,pr_auc:99.5,roc_auc:99.9
```

KNN:

```
100%|██████████| 200/200 [00:03<00:00, 51.04it/s]  
100%|██████████| 200/200 [03:53<00:00, 1.17s/it]  
f1:99.7,pr_auc:99.8,roc_auc:99.8
```

Logistic Regression:

```
100%|██████████| 200/200 [00:03<00:00, 51.14it/s]  
100%|██████████| 200/200 [00:30<00:00, 6.54it/s]  
f1:98.5,pr_auc:99.5,roc_auc:100.0
```

Neural Network:

```
100%|██████████| 200/200 [00:04<00:00, 48.11it/s]  
100%|██████████| 200/200 [09:35<00:00, 2.88s/it]  
f1:74.4,pr_auc:87.5,roc_auc:96.5
```

Random Forest:

```
100%|██████████| 200/200 [00:04<00:00, 47.93it/s]  
100%|██████████| 200/200 [19:20<00:00, 5.80s/it]  
f1:99.8,pr_auc:100.0,roc_auc:100.0
```