

Cloud Pak for Data - IBM Cloud

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FileEditSelectionViewGoRunTerminalHelp

Get Startedchronicdisease.ipynb

Project files > chronicdisease.ipynb > empty cell

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Python 3.10.7 64-bit

EXPLORER

KIDNEY DISEASE PREDICTION

Data

chronickidneydisease.csv

Project files

chronicdisease.ipynb

[47] ✓ 0.2s

px.bar(df, x="blood_pressure", y="haemoglobin", color='class', barmode='group', template = 'plotly_dark', height = 400)💡

Python

...

blood_pressure	class 0 (blue)	class 1 (yellow)
60	~20	~450
80	~20	~450
100	~150	~150
120	~10	~10
140	~10	~10
160	~10	~10
180	~10	~10

[48] ✓ 0.3s

checking for null values💡
df.isna().sum().sort_values(ascending = False)

Python

PROBLEMSOUTPUTDEBUG CONSOLETERMINALJUPYTER

PS C:\Users\Mohamed\Desktop\Kidney Disease Prediction>

main* 0 0 0

Jupyter Server: Local Ln 1, Col 120 CRLF Cell 66 of 66

23°C Cloudy

19:08 10-11-2022

EXPLORER

KIDNEY CHRONIC MODEL

catboost_info

chronic-kidney-dise...

> Data

> images

API.txt

OUTLINE

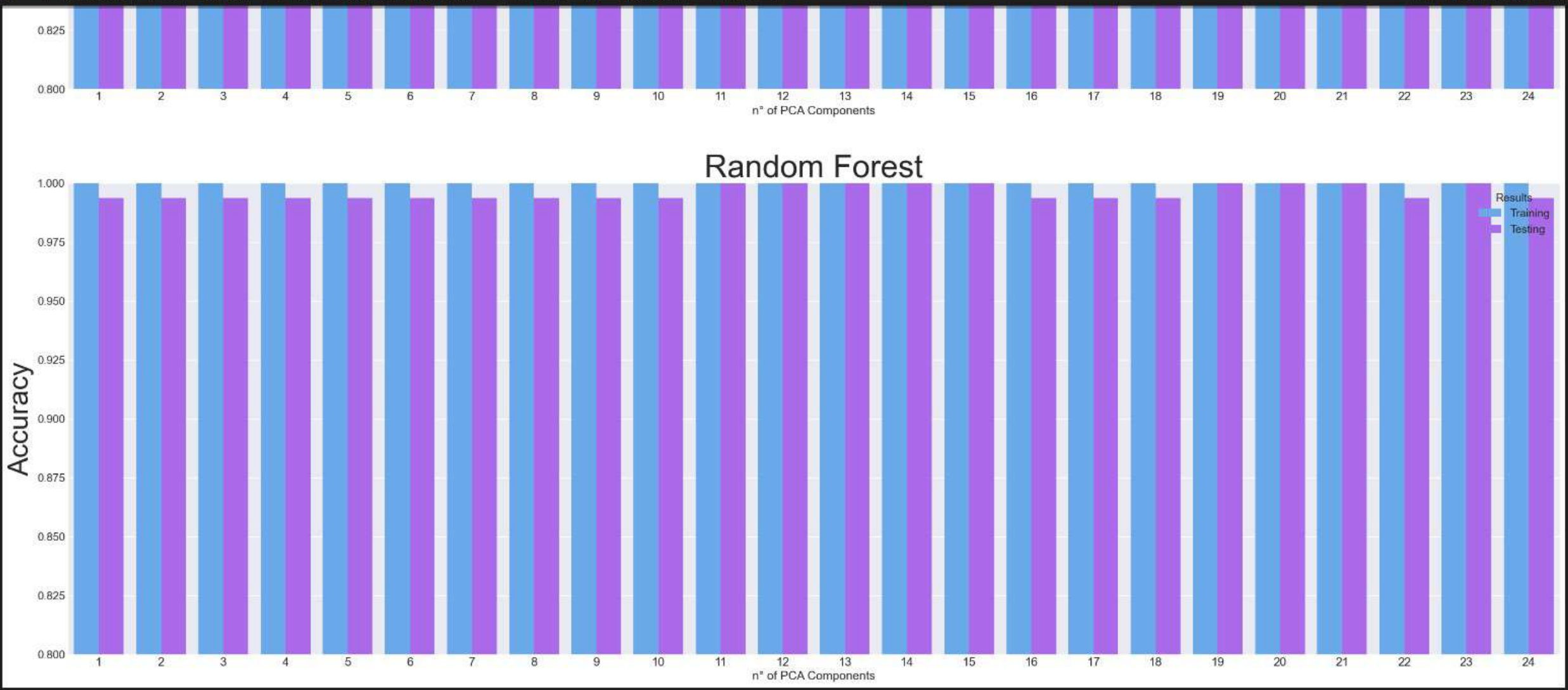
TIMELINE

chronic-kidney-disease-clustering-and-prediction.ipynb

catboost_info > chronic-kidney-disease-clustering-and-prediction.ipynb > model_id

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Python 3.10.7 64-bit



```
x_train[0]
```

```
[ ]
```

```
... array([ 0.37651243,  0.27253813,  0.45625364, -0.71429102, -0.38026942,
```

Python