Internship academic content

1 message

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Deployment using Flask :

https://youtu.be/MxJnR1DMmsY?si=VZxQLSD9zopV83xV

Deployment Using Django :

https://youtu.be/rNhVBv0i4os?si=Ymxy-wywpNQL__yf

Data Preprocessing :

https://drive.google.com/drive/folders/1yxodU0lWFlk6aPtn9zjX82dKQhP0_QgP?usp=drive_link

Linear Regression :

https://drive.google.com/drive/folders/18WbrF8c9nWJ1hvE6iTFQrOE5acEWrQ2Z?
usp=drive_link

Logistic Regression :

https://drive.google.com/drive/folders/1oRkvJfkHu3x1dPknkTy4nZ6_7Dirqz6y?usp=drive_link

KNN:

https://drive.google.com/drive/folders/1v5FrSDbkkJl12IdgWEZ9oNgfQSL5vYs6?usp=drive_link

KMEANS :

https://drive.google.com/drive/folders/1VFWs7W19k6jrSS4r2UPoQZVZachuHHmX?
usp=drive_link

hierarchal clustering :

https://drive.google.com/drive/folders/1pN3mEhQ0_rCUr4fvjYdAz7HXYIWfSJh4?usp=drive_link

DBSCAN :

https://drive.google.com/drive/folders/1pyEVt7RcRq4OCytB8FuNezGDgUvgti4j?usp=drive_link

PCA:

https://drive.google.com/drive/folders/1tvgFOpmSD-oO6nfBs25ba_54srNM9kLV?usp=sharing

SVM :

https://drive.google.com/drive/folders/1PNH7-lowPxncwM1LvVsirra6fIc4z80d?usp=drive_link

Naïve Bayes :

https://drive.google.com/drive/folders/1GnNLUmp7DnbAlWfUuNQxcpelFIzDct37?usp=drive_link

Decision Tree :

https://drive.google.com/drive/folders/1BcoG0JT2MTIRkzNzGTsIl4ORM45BUOhk?usp=sharing

Random Forest :

https://drive.google.com/drive/folders/1bh6RD-zEqttLE2ZV8TsdorkcHkwp2KEx?usp=drive_link

Polynomial Regression :

https://drive.google.com/drive/folders/1XsCAGNoAf7MwYsFXzVZjnzfhex9DWBWT?usp=drive_link

thanks ,

Cellula Technologies Team