

Links uteis

Arvore de Decisão em R

<https://medium.com/@gabriel.stankevix/arvore-de-decis%C3%A3o-em-r-85a449b296b2#:~:text=Para%20criar%20a%20%C3%A1rvores%20de,utilizaremos%20para%20criar%20o%20modelo.>

Machine Learning e Ensembles

<https://medium.com/dados-e-saude/machine-learning-e-ensembles-780f3a8aa36d>

Bagging

<https://didatica.tech/como-funciona-o-algoritmo-de-bagging/>

RandomForest

<https://didatica.tech/o-que-e-e-como-funciona-o-algoritmo-randomforest/>

Metodo Ensemble

<https://didatica.tech/metodos-ensemble/>

Introdução a Validação-Cruzada: **K-Fold**

<https://drigols.medium.com/introdu%C3%A7%C3%A3o-a-valida%C3%A7%C3%A3o-cruzada-k-fold-2a6bcd32a90>

Pacote Rpart - Tutorial simplificado

https://rpubs.com/markovdata_/795807

COMO USAR A MÉTRICA AUC_ROC - MACHINE LEARNING

<https://www.youtube.com/watch?v=5-XvpQOlesk>

Um tutorial completo sobre modelagem baseada em árvores de decisão (códigos R e Python)

<https://www.vooo.pro/insights/um-tutorial-completo-sobre-a-modelagem-baseada-em-tree-arvore-do-zero-em-r-python/>

Video

<https://www.youtube.com/watch?v=ikZhYIBAsNM>

https://www.youtube.com/watch?v=Gf7FU_eLmJw

Curso do Professor Diogo Cortiz : <https://www.youtube.com/watch?v=Ze-Q6ZNWpco&t=20s>









Aula de R : <https://www.youtube.com/@LeticiaRaposo/videos>

<https://leticiaraposo.netlify.app/post/analise-exploratoria/>

Base de dados de chicago : <https://data.cityofchicago.org/>

Cursos grátis : <https://eucapacito.com.br/>

Cursos grátis

-  Python,
-  SQL,
-  MySQL,
-  MongoDB,
-  PySpark,
-  Bash,
-  Airflow,
-  Kafka,
-  Git,
-  GitHub,
-  CI/CD basics,
-  Data Warehousing,
-  DBT,
-  Data Lakes,
-  DataBricks,
-  Azure Databricks,
-  Snowflake,
-  Apache NiFi,
-  Debezium

1. Master Python: <https://lnkd.in/d-pZPyf5>
2. Learn SQL: <https://lnkd.in/dzAiRF-x>
3. Get hands-on with MySQL: <https://lnkd.in/ddpSkUhc>
4. Dive into MongoDB: <https://lnkd.in/dHQ4VC2E>
5. Master PySpark: <https://lnkd.in/d7fgs7dE>
6. Discover Bash, Airflow & Kafka: <https://lnkd.in/dDhuEqQE>

7. Master Git & GitHub: <https://lnkd.in/dqJ7J3kN>
8. Understand CICD basics: <https://lnkd.in/dcfKBmCa>
9. Decode Data Warehousing: <https://lnkd.in/dPVRDJT5>
10. Learn DBT: <https://lnkd.in/eG9eaEuE>
11. Understand Data Lakes: <https://lnkd.in/dtZKJ4d6>
12. Explore DataBricks: <https://lnkd.in/dCBiQXPR>
13. Learn Azure Databricks: <https://lnkd.in/dzmwBs4Y>
14. Master Snowflake: <https://lnkd.in/dDBeddVy>
15. Explore Apache NiFi: <https://lnkd.in/de7bvnSt>

Happy Learning!