Data Science Resources

Here is a list of 20 free courses in Data Science from the Massachusetts Institute of Technology, Stanford University, and Harvard University:

1. Introduction to Computer Science and Programming Using Python (MIT)
https://lnkd.in/eFrBJt7V

2. Introduction to Computational Thinking and Data Science (MIT)
https://lnkd.in/eN-zsz8w

3. The Analytics Edge (MIT)
https://lnkd.in/eqg7nNMK

4. Machine Learning (MIT)
https://lnkd.in/eQ3sKjxa

5. Introduction to Deep Learning (MIT)
https://lnkd.in/fx3RiBi

6. Artificial Intelligence (MIT)
https://lnkd.in/eskDb_ap

7. Optimization Methods (MIT)
https://lnkd.in/eSuS3DzT

8. Probabilistic Systems Analysis and Applied Probability (MIT)
https://lnkd.in/ehq5B966

9. Statistical Thinking and Data Analysis (MIT)
https://lnkd.in/e72fPiZT

10. Optimization Methods in Management Science (MIT)
https://lnkd.in/eEyGfTKZ

11. Databases (Stanford)
https://lnkd.in/enEcG7E8

12. Mining Massive Datasets (Stanford)
https://lnkd.in/eg6T-aVh

13. Statistical Learning (Stanford)
https://lnkd.in/ehv4iMeP

14. Computer Science 101 (Stanford)
https://lnkd.in/dBbz5Keh

15. Algorithms: Design and Analysis, Part 1 (Stanford)
https://lnkd.in/eKsafebr

16. Algorithms: Design and Analysis, Part 2 (Stanford)
https://lnkd.in/eTuwyQPB

17. Convex Optimization (Stanford)
https://lnkd.in/ezW3RgEZ

18. Introduction to Artificial Intelligence with Python (Harvard)
https://lnkd.in/datzPtf6

19. Data Science: Machine Learning (Harvard)
https://lnkd.in/e53_2hCU

20. Data Science: Probability (Harvard)
https://lnkd.in/eAjVbGP