Harvard - Computer Science

1. Introduction to Computer Science

https://lnkd.in/gp9WvEup

2. Introduction to Game Development

https://lnkd.in/gdJvbe6n

3. Introduction to Programming with Scratch

https://lnkd.in/g6J2KuhD

4. Web Programming with Python and JavaScript

https://lnkd.in/gzcagQqp

5. Computer Science for Business Professionals

https://lnkd.in/gMFK47PR

6. CS50 for Lawyers

https://lnkd.in/gi9tUjTE

7. Introduction to Artificial Intelligence with Python

https://lnkd.in/gDsPqv9B

8. Introduction to Programming with Python

https://lnkd.in/gAZVzHrR

9. Data Science: Machine Learning

https://lnkd.in/gN2aqYAJ

10. Data Science: Productivity Tools

https://lnkd.in/g4ThxhUD

11. Understanding Technology

https://lnkd.in/dwThBANS

12. Mobile App Development with React Native

https://lnkd.in/dHWf4Gip

13. Introduction to Data Science with Python

https://lnkd.in/dr9W-7GT

14. Artificial Intelligence in Business: Creating Value with Machine Learning.

https://lnkd.in/gcF_Nbsr

15. Fundamentals of TinyML

https://lnkd.in/dbd4XPUz

16. CS50's Computer Science for Business Professionals

https://lnkd.in/dxV2C8FC

17. Data Science: R Basics

https://lnkd.in/dW3FDxDW

18. Data Science: Probability

https://lnkd.in/dtPaSAfR

19. Data Science: Visualization

https://lnkd.in/dixJWJTS

20. Data Science: Linear Regression

https://lnkd.in/dq4fcXD7

21. Data Science: Capstone

https://lnkd.in/dDrxpmHR

22. Using Python for Research

https://lnkd.in/dD6sCKqy

23. Statistics and R

https://lnkd.in/dnXvB3gz

24. Introduction to Bioconductor

https://lnkd.in/d6D7sa8F

25. Applications of TinyML

https://lnkd.in/d55rFVAF

26. Introduction to Digital Humanities

https://lnkd.in/dG4z_hhP

27. Data Science: Productivity Tools

https://lnkd.in/d45AZprq

28. Data Science: Inference and Modeling

https://lnkd.in/dzhdjiCq

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