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30 Days To Python Programmer

1. Why Is Python a Great Choice For Data Analysis?

2. Here's how R and Python think differently about data

3. Download Anaconda Individual Edition

4. Getting started with Anaconda

5. A tour of Python + Jupyter Notebooks

6. Python Variables: A How-To Guide

7. Python Arithmetic Operators

8. Variables and Types

9. Zero-based indexing: What it is and when you've seen it before

10. Python Lists

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21. Python For Loops ☐

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22. Conditional Statements with Implementation in Python ☐

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23. Python Functions: How to Call & Write Functions ☐

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24. Keeping Anaconda Up To Date ☐

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25. NumPy quickstart ☐

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26. Introduction to Data Visualization in Python ☐

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27. How To Write Beautiful Python Code With PEP 8 ☐

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28. Five ways to get help in Python ☐

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29. 11 Tips And Tricks To Write Better Python Code ☐

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30. 8 Tips for Learning Python Fast ☐

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