

☀ Introducing 65 Carefully Curated Cheat Sheets You'll Ever Need! 📖

1. Python : <https://lnkd.in/grD8XUS6>
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3. NumPy : <https://lnkd.in/gg9Uw-km>
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5. Seaborn <https://lnkd.in/gcu4UKpw>
6. Scikit-learn <https://lnkd.in/gGfkNu5> i
7. TensorFlow : <https://lnkd.in/g3fw3u> RV
8. Keras : <https://lnkd.in/gfPTfbgg>
9. PyTorch <https://bit.ly/3lnsilz>
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12. Git : <https://lnkd.in/gyzhztvH>
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14. Azure <https://bit.ly/42f4N4V>
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20. Data Wrangling : <https://bit.ly/3TiMibP>
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28. Neural Network : <https://lnkd.in/gThs2AAp>
29. Deep Learning : <https://lnkd.in/gVbSPae2>
30. Machine Learning : <https://bit.ly/3mZ5Wh3>
31. Apache Spark : <https://lnkd.in/ge7Rj-Yr>
32. Hadoop : <https://bit.ly/3Lq34DR>
33. Big-O Notation t: <https://lnkd.in/gfYqM8WU>
34. Regular Expression : <https://lnkd.in/gE9kZTZW>
35. Unix/Linux Permissions <https://bit.ly/3ZUfwA8>
36. Python String Formatting <https://lnkd.in/gHi26Uk2>
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39. AWS S3 : <https://bit.ly/3JMYe2A>
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44. AWS API Gateway : <https://bit.ly/3LvmW8K>
45. AWS Route 53 : <https://lnkd.in/gJWK9KqR>

46. AWS EKS : <https://lnkd.in/gUZYvdvB>
47. AWS ECS : https://lnkd.in/geu_Hmu3
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57. PySpark MLlib : <https://lnkd.in/ggSy4AqJ>
58. PySpark GraphX : <https://lnkd.in/gmttid5x>
59. PyTorch Lightning : <https://lnkd.in/gNnq5QXz>
60. TensorFlow Probability Cheat Sheet: <https://lnkd.in/gr3bgDGP>
61. OpenAI GPT-3 Documentation: https://lnkd.in/gawB_SC9
62. GPT-3 API Reference: <https://lnkd.in/qtCGZvX8>
63. GPT-3 GitHub Repository: <https://lnkd.in/g56cQQPD>
64. How to use GPT-3 in Python: <https://lnkd.in/gSx354PM>
65. Getting started with GPT-3: <https://lnkd.in/g999qJmH>