PLEASE DOWNLOAD THE PNG OF THE FIGMA LINK AND MAKE A COPY OF THE COLAB

Coding Practice:

https://colab.research.google.com/drive/1WNJtyTUUUFco_aZlcoVHw_cDbhRf53O0?usp=sharing

Topics	Figma Link	Colab Link
2.1. Data Structure Fundamentals - I	https://www.figma.com/board/NRo1kCy460ov9msCPYXadP/2.1.-Intro-to-DSA?node-id=274-552&t=1kKlosbu8PWuZYTK-1	https://colab.research.google.com/drive/1d31eopfIZJD-Q-K6LJbTiteQK6z_PIVg?usp=sharing
2.1. Data Structure Fundamentals - II	https://www.figma.com/board/K9p5B444Yrp8zl7fHO82mf/2.1.-Data-Structures-Fundamentals---II?node-id=0-1&t=iYYORciCeEBbDPTF-1	https://colab.research.google.com/drive/1d31eopfIZJD-Q-K6LJbTiteQK6z_PIVg?usp=sharing
2.2. Efficient String Operations		https://colab.research.google.com/drive/1qJkhhxN7-DrepEO5pOMV5F9XCvZPyAoh?usp=sharing
2.3. Recursion Fundamentals		https://colab.research.google.com/drive/154DiNLbMsm1mWdx3nB0nmvy_zmz0EtVe?usp=sharing
2.4. Mastering Recursion		https://colab.research.google.com/drive/1OSt-Wfpli7MIgNWo8EILm8XiJPM8NYUe?usp=sharing
2.5. Algorithm Fundamentals		https://colab.research.google.com/drive/1-sIOrifrZwRSr3hrQZFgCl4UX99NqHpo?usp=sharing
2.6. Getting Started With Pandas & Numpy		https://colab.research.google.com/drive/1-Kdn7CqZnn8Cj03XXVJVLQYmrru5jaLc?usp=sharing
2.7 Mastering Data Wrangling		**Link of dataset:** https://drive.google.com/file/d/1AlOBniLPRbQbjlE1swaTAmWHvW_wFWQm/view?usp=sharing **Link of colab:**

		https://colab.research.google.com/drive/1WHnwg5Dlq1mTrd-EjL0ZGxnNy0NNRoWY?usp=sharing
2.8. Advanced Data Wrangling Concepts		https://colab.research.google.com/drive/1D9_4qV3k_KsqRFj247dvrQMOyX2DZ2Az?usp=sharing
2.9. Code Optimization		https://colab.research.google.com/drive/1tXR-34fGZFCh7QILPc7_AwqqvZp75JqT?usp=sharing
2.10. Data Wrangling on Different Data Formats		∞ 5. Data Wrangling on Diff…
2.11. Data Management Libraries		https://colab.research.google.com/drive/1HSz9jYs5Y2Pb8pS5oJqM6pK2rLTkZnWq?usp=sharing
2.12. Web Scraping using Python		https://colab.research.google.com/drive/1oL1CtRwIo4A5lAeAjeGxpTc1LUmXUdxO?usp=sharing
2.13. Data Visualization with Matplotlib & Seaborn		https://colab.research.google.com/drive/1UGidX0cP0p0a61pCK7Ux4vhrgVQJ9pat?usp=sharing
2.14. Data Vizualization Tips & Best practices		https://colab.research.google.com/drive/1MZXNEbk4putK6db_L_xxcymbgRpCGp7a?usp=sharing
2.15. EDA on automobiles dataset		https://colab.research.google.com/drive/1SLRUGCH01U4WtKXnoB_N5gFnVaVC0QUa?usp=sharing
2.16. Revision Session		https://colab.research.google.com/drive/1enpkQNLtzFll00KfrFZR8JaEQnQxPcSp?usp=sharing

Important Links

https://docs.python.org/3/library/array.html

Show many spaces in between using regex