Purwadhika
Digital Technology School

Full Stack Web Development

Exercise

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- Write a function to get the lowest, highest and average value in the array (with and without sort function).
- Write a function that takes an array of words and returns a string by concatenating the words in the array, separated by commas and – the last word – by an 'and'.
- Write a function to split a string and convert it into an array of words
  - Example : "Hello World" → ["Hello", "World"]
- Write a function to calculate each element in the same position from two arrays of integer. Assume both arrays are of the same length.
  - Example : [1, 2, 3] + [3, 2, 1] → [4, 4, 4]
- Write a function that adds an element to the end of an array. However, the element should only be added if it is not already in the array.
- Write a function to remove all odd numbers in an array and return a new array that contains even numbers only

Thank You!

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