README.md 6/29/2021

Clarusway



## JS-CC-001 : Fibonacci Number

Purpose of the this coding challenge is to write a code that given a number, returns the corresponding Fibonacci number.

## **Learning Outcomes**

At the end of the this coding challenge, students will be able to;

- analyze a problem, identify and apply programming knowledge for appropriate solution.
- demonstrate their knowledge of algorithmic design principles by using JavaScript effectively.

## **Problem Statement**

- Create a function that, given a number, returns the corresponding Fibonacci number.
- · Examples:
  - o fibonacci(7) → 21
  - fibonacci(12) → 233
- The first number in the sequence starts at 1 (not 0).

∐ Happy Coding 
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