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# Codevelop

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Language-agnostic ▼

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This will be public.

Password

Password

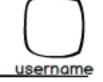
Email

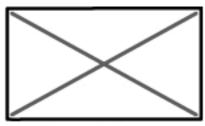
e.g. example@url.com

Confirm Email

Zipcode

Zipcode

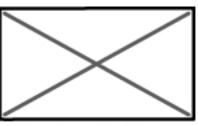




User1 93% match Strong with: Python, C++ Developing: Ruby, CSS 3 previous positive pairings



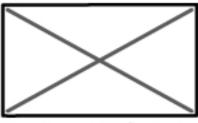
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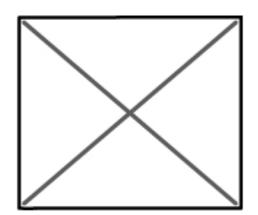


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## A Subtitle

A Subtitle

## Fibonacci Sequence

def fib(n, sequence=[1])
 return sequence.last if n == 0

 current\_number, last\_number = sequence.last(2)
 sequence << current\_number + (last\_number or 0)
 fib(n-1, sequence)
end</pre>

## I'm looking for

Some text

Some text

Some text

Some text

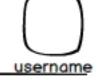
## My Details

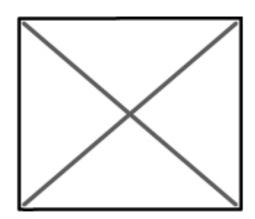
Some Field Some Data

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## I'm looking for

Some text

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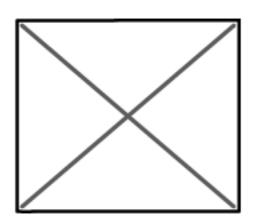
## Fibonacci Sequence

def fib(n, sequence=[1]) return sequence.last if n == 0 current\_number, last\_number = sequence.last(2) sequence << current\_number + (last\_number or 0) fib(n-1, sequence) end

# X Username Username: Message Message Message Message Messa

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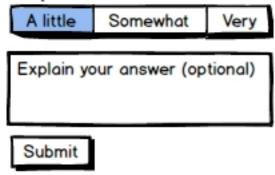
•••

## About Questions

If you can squeeze a complex function onto a single line, that is:

- O Really cool
- Probably not the most readable way of writing it
- Neither inherently good nor bad

## Importance



Skip question