

Evaluating Coding Ability

Take-home
assignment

Pair programming
at a computer

Whiteboarding

**How to get really good at
whiteboard questions?**

Practice	Practice	Practice
Practice	Practice	Practice
Practice	Practice	Practice

Fizzbuzz

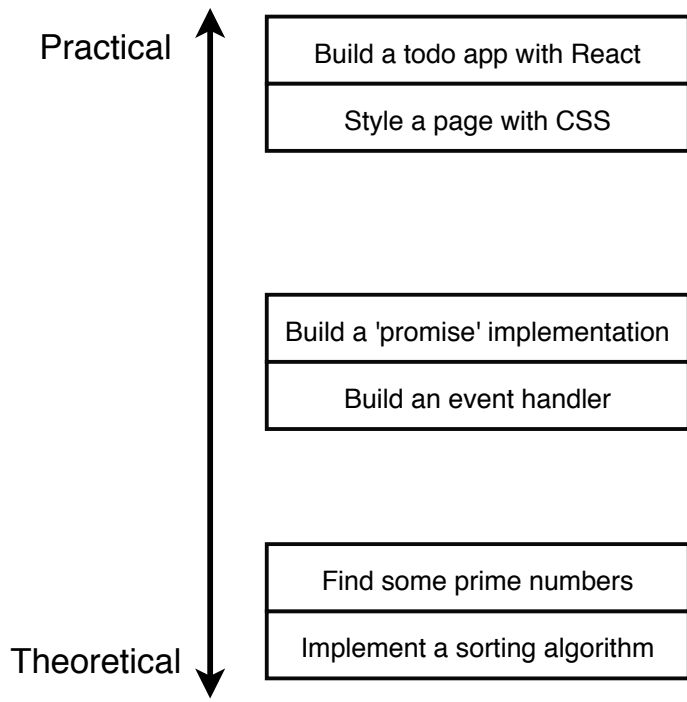
"Write a program that prints the numbers from 1 to 100. But for multiples of three print “Fizz” instead of the number and for the multiples of five print “Buzz”. For numbers which are multiples of both three and five print “FizzBuzz”."

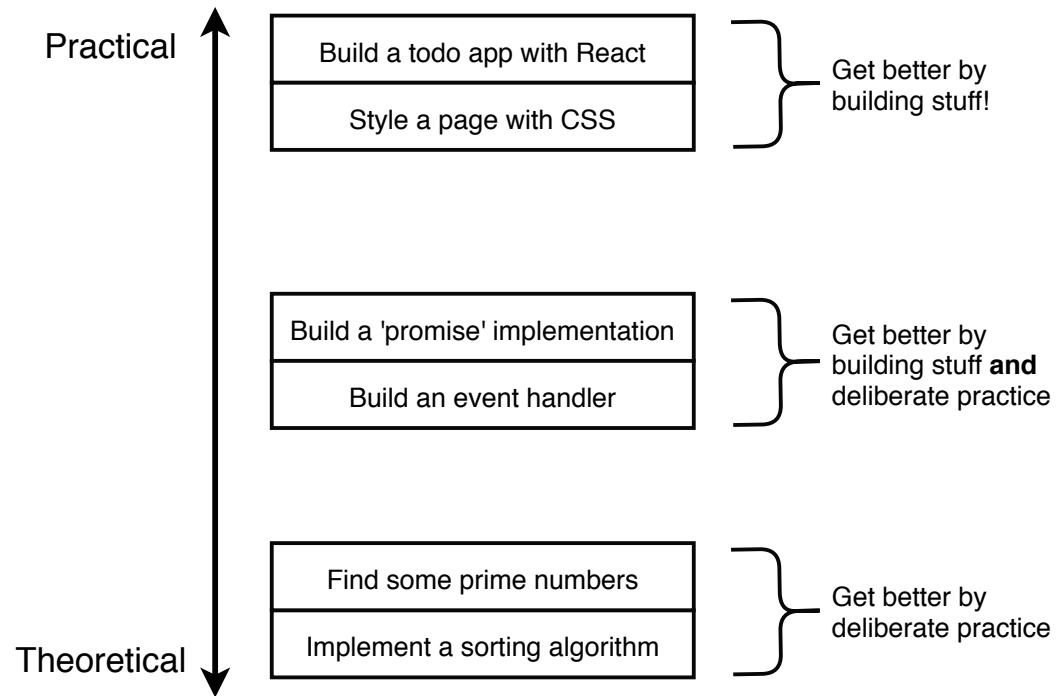
Fibonacci Series

A series of numbers in which each number (*Fibonacci number*) is the sum of the two preceding numbers. The simplest is the series 1, 1, 2, 3, 5, 8, etc.

Recursive solution

```
function fib(n) {  
  if (n < 2) {  
    return n;  
  }  
  return fib(n - 1) + fib(n - 2);  
}
```





Course Difficulty

