## Instruction:

Write code to create a list of all prime numbers between 2 and 100.

## Input:

N/A

## Output:

```python
def find_primes(n):
    prime_list = [2]
    for number in range(2, n + 1):
        is_prime = True
        for k in range(2, number):
            if number % k == 0:
                is_prime = False
        if is_prime:
            prime_list.append(number)
    return prime_list
```

## Instruction:

Generate a snippet of code to extract all the URLs from the given string.

## Input:

This string contains some urls such as https://www.google.com and https://www.facebook.com.

## Output:

```python
import re

string = "This string contains some urls such as https://www.google.com and https://www.facebook.com."

urls = re.findall('http[s]?://(?:[a-zA-Z]|[0-9]|[$-_@.&+]|[!*\(\),]|(?:%[0-9a-fA-F][0-9a-fA-F]))+', string)

print(urls)
```