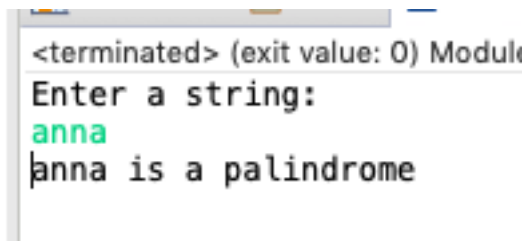Christopher Holmes
ID: 002928626
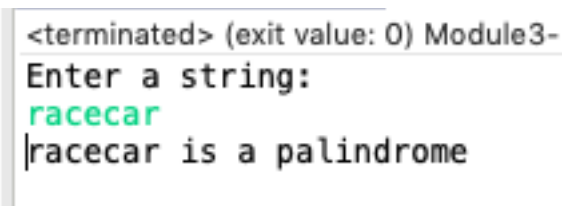Module 3 – Program Assignment
1/28/19

In this program assignment, we were to tasked with reading in a string from the user, storing it in a stack and a queue, then checking to see if it is a palindrome. This program accomplishes all of this.

When provided with the string 'anna' the program returns that it is a palindrome which is correct.
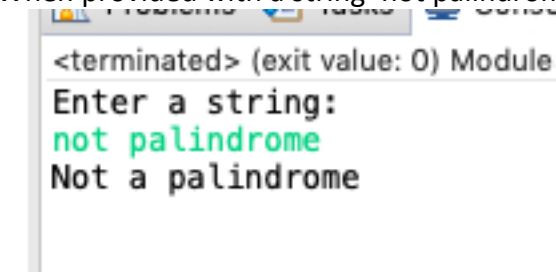
```
<terminated> (exit value: 0) Module
Enter a string:
anna
anna is a palindrome
```

When provided with a string 'racecar' the program returns that it is a palindrome which is correct.

```
<terminated> (exit value: 0) Module3-
Enter a string:
racecar
racecar is a palindrome
```

When provided with a string 'not palindrome', it returns it's not a palindrome which is correct.

```
<terminated> (exit value: 0) Module
Enter a string:
not palindrome
Not a palindrome
```