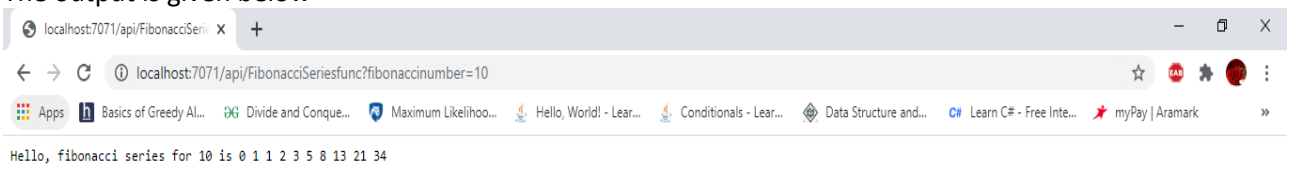
Azure-Function for displaying Fibonacci Series by using Http Trigger

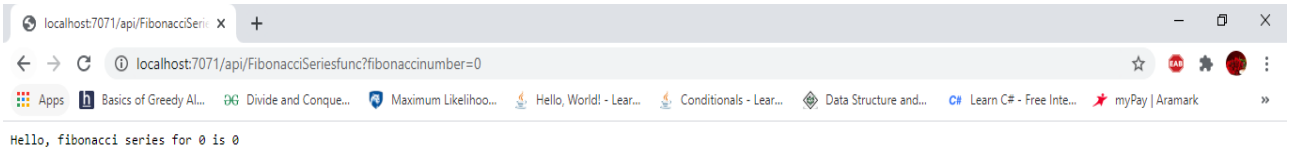
Created an Azure function which takes an integer as input in the URL and displays the Fibonacci Series in response to the input.

In the development of this Azure function most of the negative cases are also tested and the output of this function is described below:

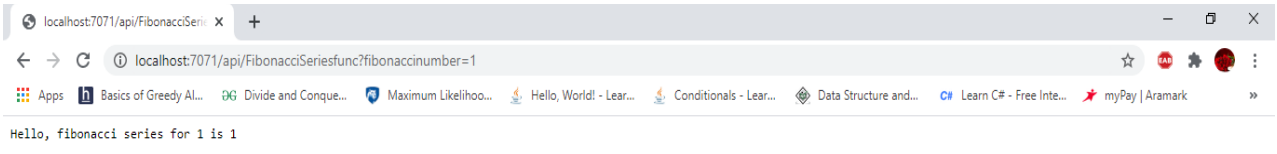
1. When given 10 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=10
   The output is given below



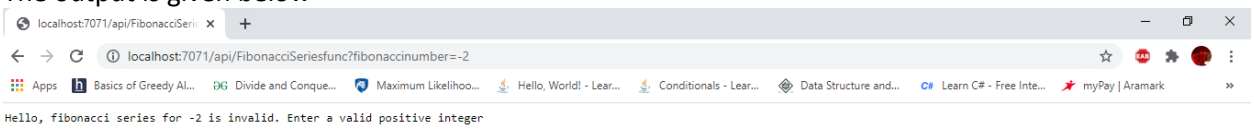
2. When given 0 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=0
   The output is given below



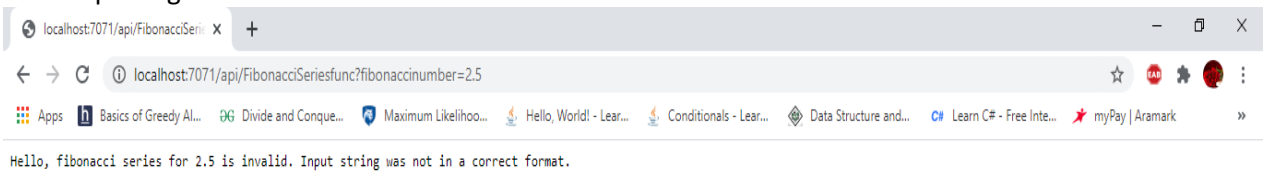
3. When given 1 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=1
   The output is given below



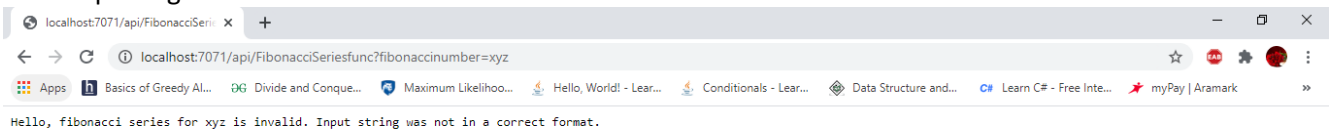
4. When given -2 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=-2
   The output is given below



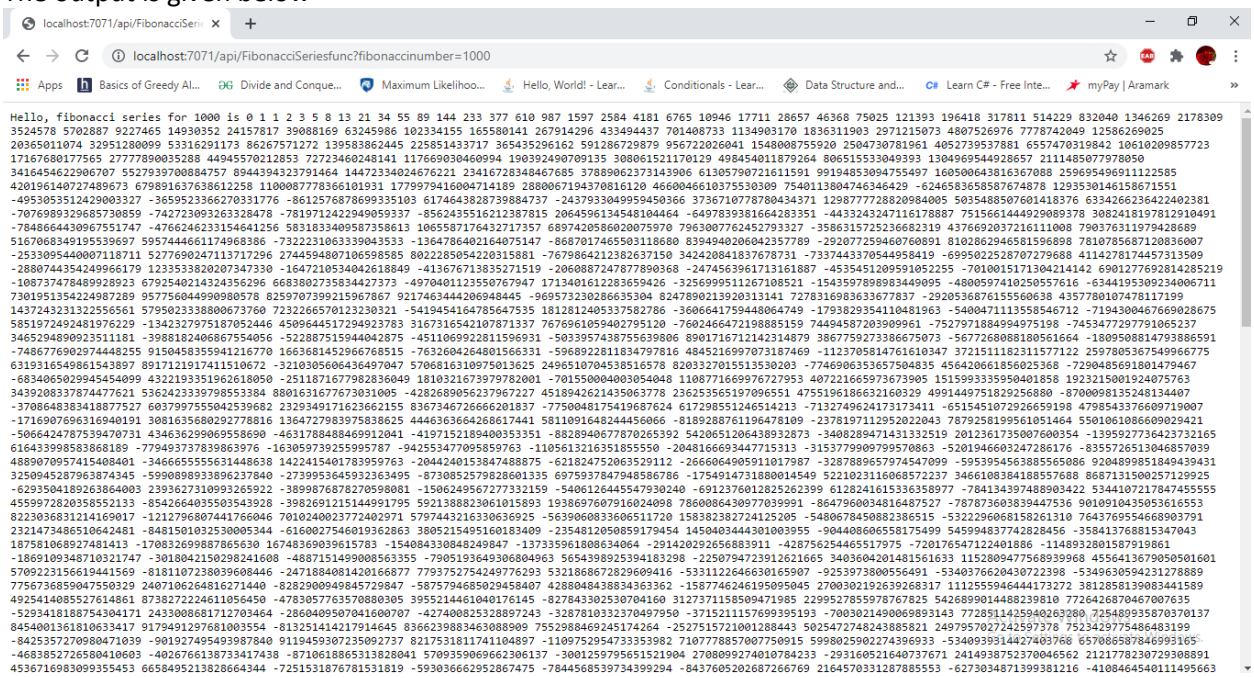
5. When given 2.5 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=2.5
   The output is given below



6. When given xyz as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=xyz
   The output is given below



7. When given 1000 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=1000
   The output is given below



8. When given 10000 as the input in the URL as
   http://localhost:7071/api/FibonacciSeriesfunc?fibonaccinumber=10000
   The output is given below