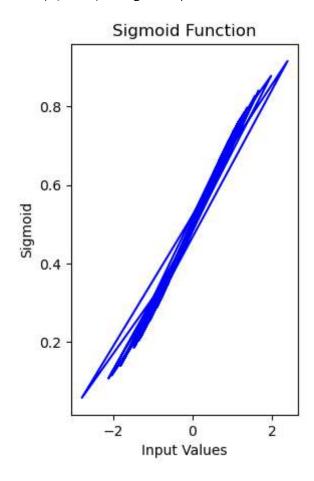
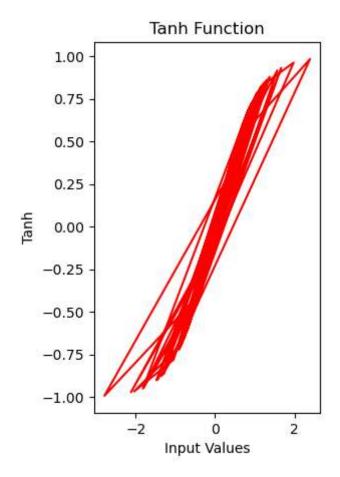
```
In [6]: plt.subplot(1, 2, 1)
  plt.plot(x, sigmoid_values, 'b', label="Sigmoid")
  plt.title('Sigmoid Function')
  plt.xlabel('Input Values')
  plt.ylabel('Sigmoid')
```

Out[6]: Text(0, 0.5, 'Sigmoid')



```
In [7]: plt.subplot(1, 2, 2)
plt.plot(x, tanh_values, 'r', label="Tanh")
plt.title('Tanh Function')
plt.xlabel('Input Values')
plt.ylabel('Tanh')
```

Out[7]: Text(0, 0.5, 'Tanh')



In []: