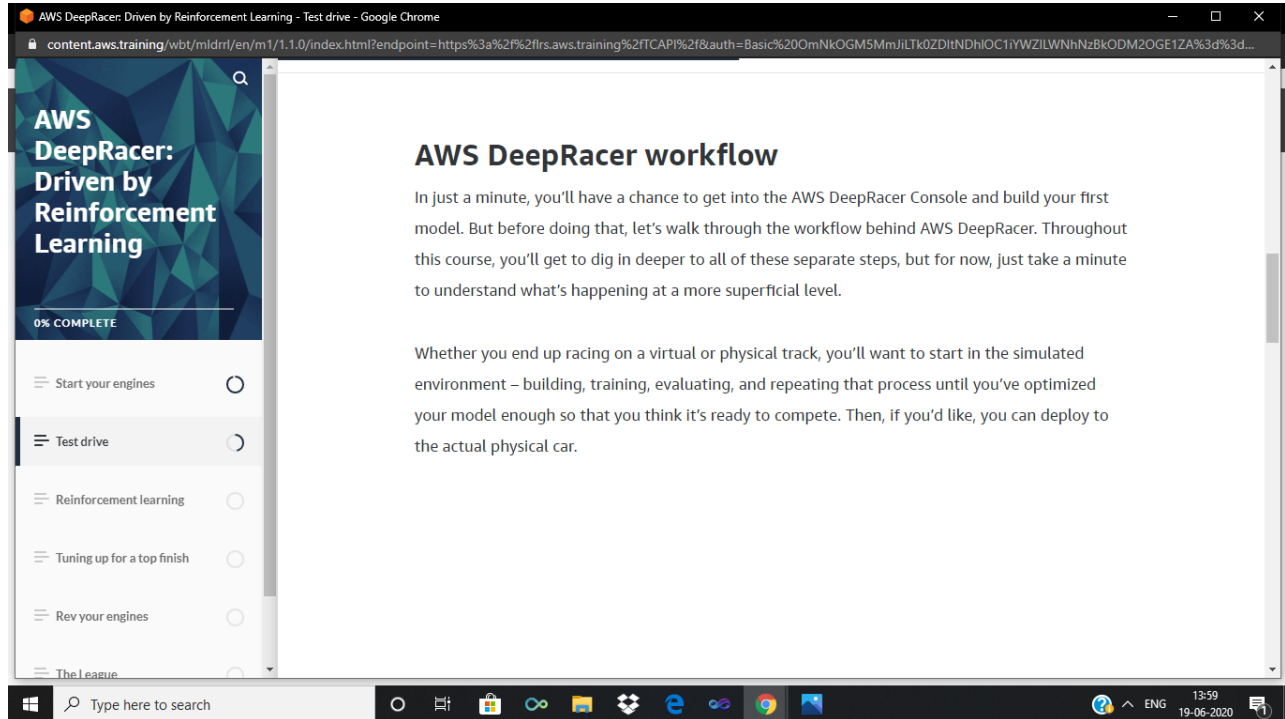


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>18-06-2020</b>	<b>Name:</b>	<b>SAFNAAZ</b>
<b>Sem &amp; Sec</b>	<b>8<sup>th</sup> B</b>	<b>USN:</b>	<b>4AL16CS081</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>SMS</b>		
<b>Max. Marks</b>	<b>60</b>	<b>Score</b>	<b>-</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Amazon web service</b>		
<b>Certificate Provider</b>	<b>Aws</b>	<b>Duration</b>	<b>3 Hours</b>
<b>Coding Challenges</b>			
<b>Problem Statement: Cut the elements of list with minimum value in list.</b>			
<b>Status: COMPLETED</b>			
<b>Uploaded the report in Github</b>		<b>YES</b>	
<b>If yes Repository name</b>		<b>Safnaazsheikh</b>	
<b>Uploaded the report in slack</b>		<b>YES</b>	

## Certification Course Details:



## Coding challenges online details:

Cut the elements of list with minimum value in list

```
def cutTheSticks(l):  
    cut=min(l)  
    for i in range(len(l)):  
        if l[i]>0:  
            l[i]=l[i]-cut  
    print(l)  
  
n = int(input())  
arr = list(map(int, input().rstrip().split()))  
print(arr)  
result = cutTheSticks(arr)
```