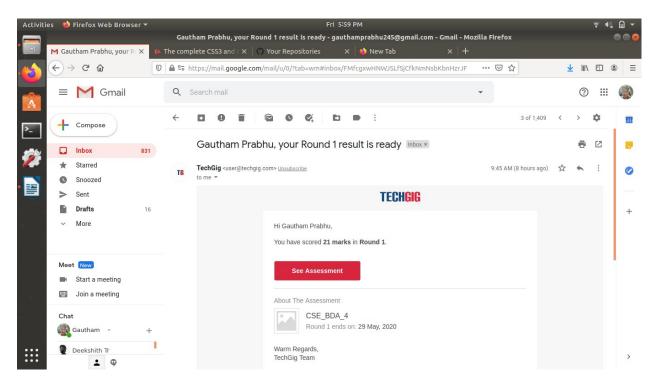
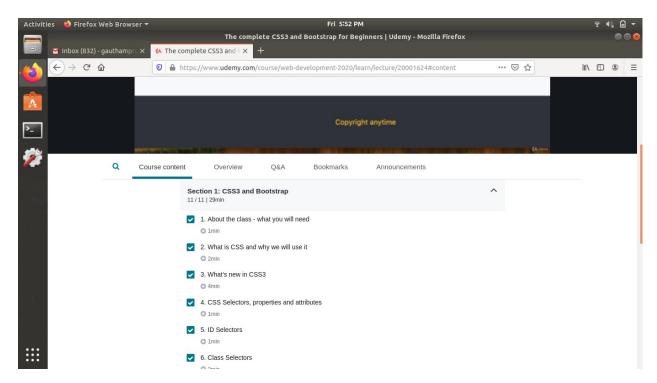
## **DAILY ONLINE ACTIVITIES SUMMARY**

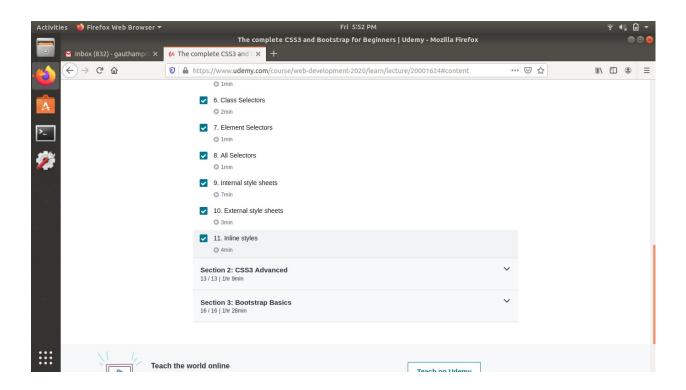
Date:	29/05/2020		Name:	Gautham Prabhu	
Sem & Sec	8 <sup>th</sup> Sem		USN:	4AL16CS035	
		Online Tes	t Summary		
Subject	Big Data Analytics				
Max. Marks	30		Score 21		
Certification Course Summary					
Course	The complete CSS3 and Bootstrap for Beginners				
Certificate Provider		udemy.com/	Duration		3 hrs
Coding Challenges					
Problem St Numbers.	atement	: 1)Write a C Program	to generate	e first N	Armstrong
Status: Cor	npleted				
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded t	he repor	t in slack	yes		
•			•		

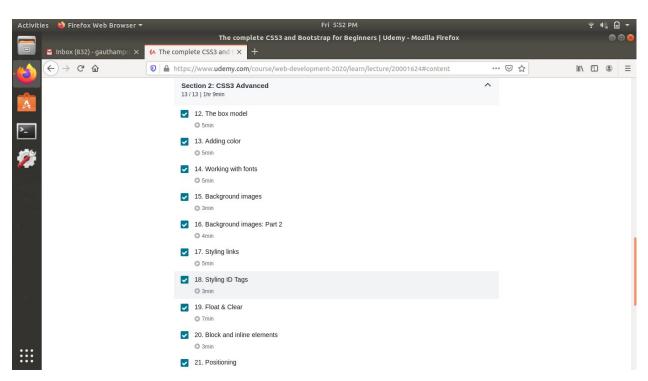
## **Online Test Details:**

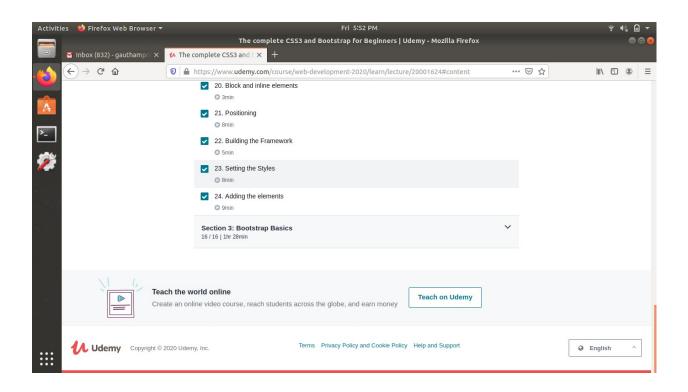


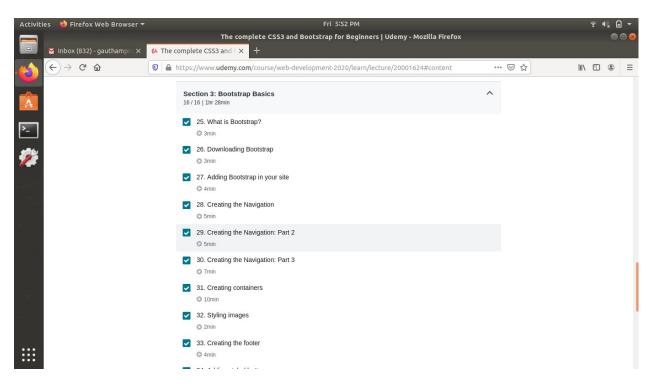
## **Certification Course Details:**

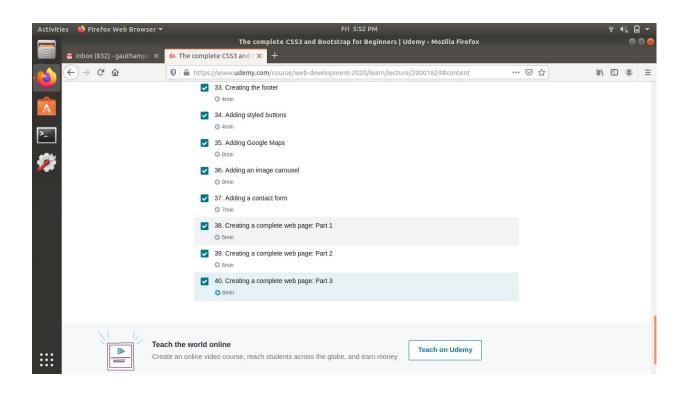














```
Coding Challenges Details:
Program 1:
#include <stdio.h>
int checkArmstrong(int num){
                         int tempNumber,rem,sum;
                         tempNumber=num;
                         sum=0;
                         while(tempNumber!=0)
                         {
                             rem=tempNumber%10;
                             sum=sum + (rem*rem*rem);
                             tempNumber/=10;
                         }
if(sum==num)
  return 1;
 else
  return 0;
}
void main()
{
                         int i,n;
                         printf("Enter the value of N: ");
                         scanf("%d",&n);
```

```
printf("All Armstrong numbers from 1 to %d:\n",n);
for(i=1;i<=n;i++)
{
    if(checkArmstrong(i))
        printf("%d ",i);
}
printf("\n");</pre>
```

}

