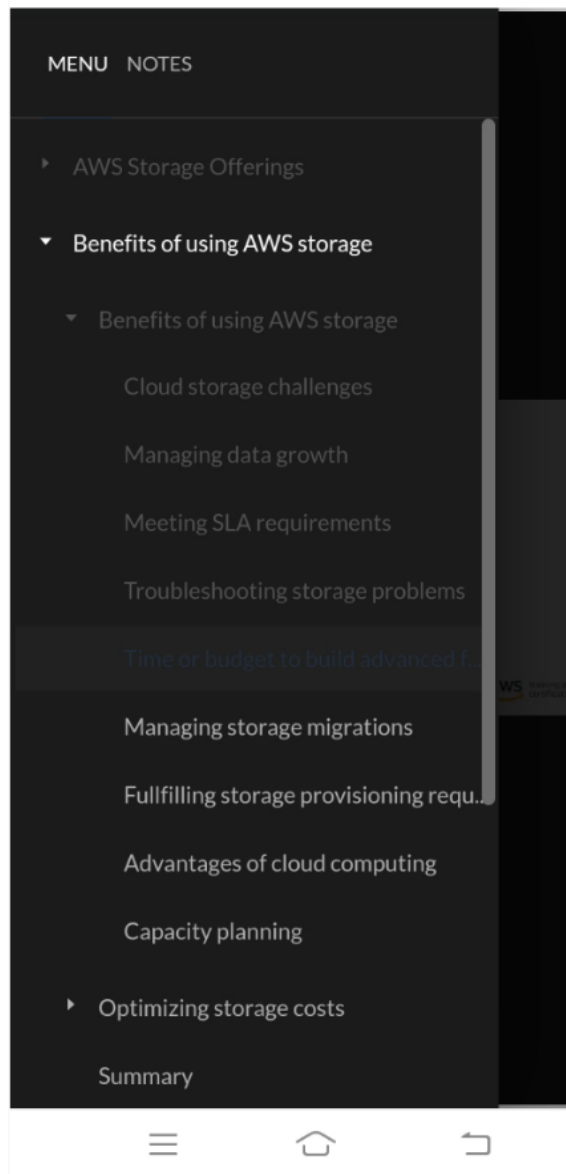


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	24/06/2020		<b>Name:</b>	Manvitha Rao
<b>Sem &amp; Sec</b>	8 <sup>th</sup> A		<b>USN:</b>	4AL16CS051
<b>Online Test Summary</b>				
<b>Subject</b>				
<b>Max. Marks</b>			<b>Score</b>	
<b>Certification Course Summary</b>				
<b>Course</b>	AWS Storage offerings			
<b>Certificate Provider</b>	AWS		<b>Duration</b>	100 minutes
<b>Coding Challenges</b>				
<b>Problem Statement:</b>				
<b>Status: COMPLETED</b>				
<b>Uploaded the report in Github</b>			YES	
<b>If yes Repository name</b>			Manwita/Online_coding	
<b>Uploaded the report in slack</b>			YES	

## Certification Course Details:



## Coding Challenges Details:

```
# include <stdio.h>
int main()
{
int unit;
float amt,total_amt,sur_charge;
printf("enter total unit consumed:");
```

```
scanf("%d",&unit);
if(unit<=50)
{
amt=unit*0.50;
}
else if(unit<=150)
{
amt=25+((unit-50)*0.75);
}
else if(unit<=250)
{
amt=100+((unit-150)*1.20);
}
else
{
amt=220+((unit-250)*1.50);
}
sur_charge=amt*0.20;
total_amt=amt+sur_charge;
printf("electricity bill = Rs. %.2f",total_amt);
return 0;
}
```