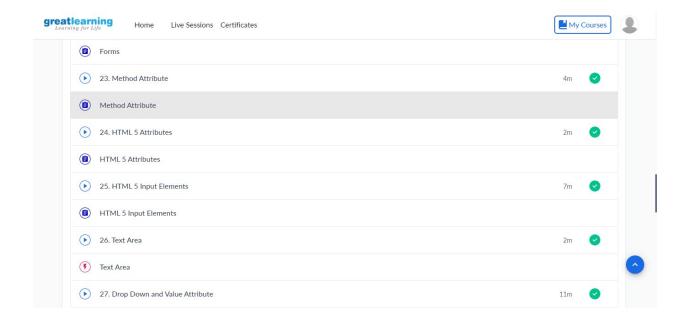
DAILY ONLINE ACTIVITIES SUMMARY

)20	Name:	Nayan. P. Joshi						
8 th Sem A		4AL16CS058						
Online Test Summary								
Subject								
Max. Marks								
Certification Course Summary								
Course Front end Development - HTML								
ertificate Provider Great learning Duration academy			6hrs					
Coding Challenges								
Problem Statement: Write a C Program to generate first n Ugly								
Numbers								
Status: Solved								
Uploaded the report in GitHub			yes					
If yes Repository name			nayan1998					
Uploaded the report in slack			yes					
	Certification Continue Test Certification Continue Test Certification Continue Test Certification Continue Coding Continue Coding Continue Coding Continue Coding Continue Coding Coding Continue Coding Codi	Online Test Summary Certification Course Summe end Development - HTML Great learning academy Coding Challenges ent: Write a C Program to ge t in GitHub yes mayan1998	Online Test Summary Certification Course Summary end Development - HTML Great learning academy Coding Challenges ent: Write a C Program to generate t in GitHub yes mayan1998					



Write a C Program to generate first n Ugly Numbers # include<stdio.h>

```
int maxDivide(int a, int b)
 while (a\%b == 0)
 a = a/b;
 return a;
int isUgly(int no)
 no = maxDivide(no, 2);
 no = maxDivide(no, 3);
 no = maxDivide(no, 5);
 return (no == 1)? 1:0;
int getNthUglyNo(int n)
```

```
int i = 1;
 int count = 1;
 while (n > count)
 {
  i++;
  if (isUgly(i))
   count++;
 return i;
int main()
  unsigned no = getNthUglyNo(150);
  printf("150th ugly no. is %d ", no);
  getchar();
  return 0;
```

}			