## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	02/06/202	20	Name:	Shruthi	
Sem & Sec	8 B		USN:	4AL16CS100	
sem & sec	δБ		USN:	4AL10CS100	
		Online Tes	t Summary		
Subject	-				
Ü					
Max. Marks	-		Score	-	
	Ce	rtification Course	Summarv(li	nternship)	
			· · · · · · · · · · · · · · · · · · ·		
Task	Study_1 1	agraing the concents of	fFTL and FT	I tools	
Task Study-1.Learning the concepts of ETL and ETL tools. 2.Creating an UI using an ETL tool and customizing the UI features					
		lations using Talend pro		• • • • • • • • • • • • • • • • • • •	
Company		Gain Insights	Duration	9 hrs	
Coding Challenges					
		Coaing C	ialieliges		
		Coaing C	nanenyes		
Problem Sta	tement:	Coding C	nanenyes		
		of digits until the num		digits	
				digits	
	o find sum			digits	
1)c++ prog t	o find sum			digits	
1)c++ prog t	o find sum	of digits until the num		digits	
1)c++ prog t . Status:comp	o find sum	of digits until the num	ber is a single o	digits	
1)c++ prog t . Status:comp	o find sum	of digits until the num	ber is a single of Yes		
1)c++ prog t . Status:comp Uploaded th	o find sum	of digits until the num	ber is a single o		
1)c++ prog t . Status:comp Uploaded th	o find sum e report in	n of digits until the num	ber is a single of Yes		
1)c++ prog t . Status:comp Uploaded th	o find sum e report in	n of digits until the num	Yes  alvas-education shruthikamath		

## **CODING CHALLENGE:**

```
PROGRAM 1:
#include
using namespacestd;
intmain()
{
int number=147;
//Any number.intres;
if(number) res=number%9==0?9:
     number%9;
else res=0;
//print the result cout<<res;
Return 0;
}
```