

DAILY ONLINE ACTIVITIES SUMMARY

Date:	08-07-20	Name:	Pragathi h d
Sem & Sec	8 sem B sec	USN:	4AL16CS066
Online Test Summary			
Subject			
Max. Marks		Score	
Certification Course Summary			
Course	Java programming		
Certificate Provider	Learning academy	Duration	5.00hrs
Coding Challenges			
Problem Statement: program for pointer to a function.			
Status: Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Pragathijain	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

COURSE



Coding

```
#include
<stdio.h>

int main(){
    int num1,
    num2, quot, rem;

    printf("Enter
dividend: ");
    scanf("%d",
&num1);

    printf("Enter
divisor: ");
    scanf("%d",
&num2);
```

```

        /* The "/"
Arithmetic
operator returns
the quotient
        * Here the
num1 is divided
by num2 and the
quotient
        * is assigned
to the variable
quot
        */
        quot = num1 /
num2;

        /* The modulus
operator "%"
returns the
remainder after
        * dividing
num1 by num2.
        */
        rem = num1 %
num2;

printf("Quotient
is: %d\n", quot);

printf("Remainder
is: %d", rem);

        return 0;
}

```


