

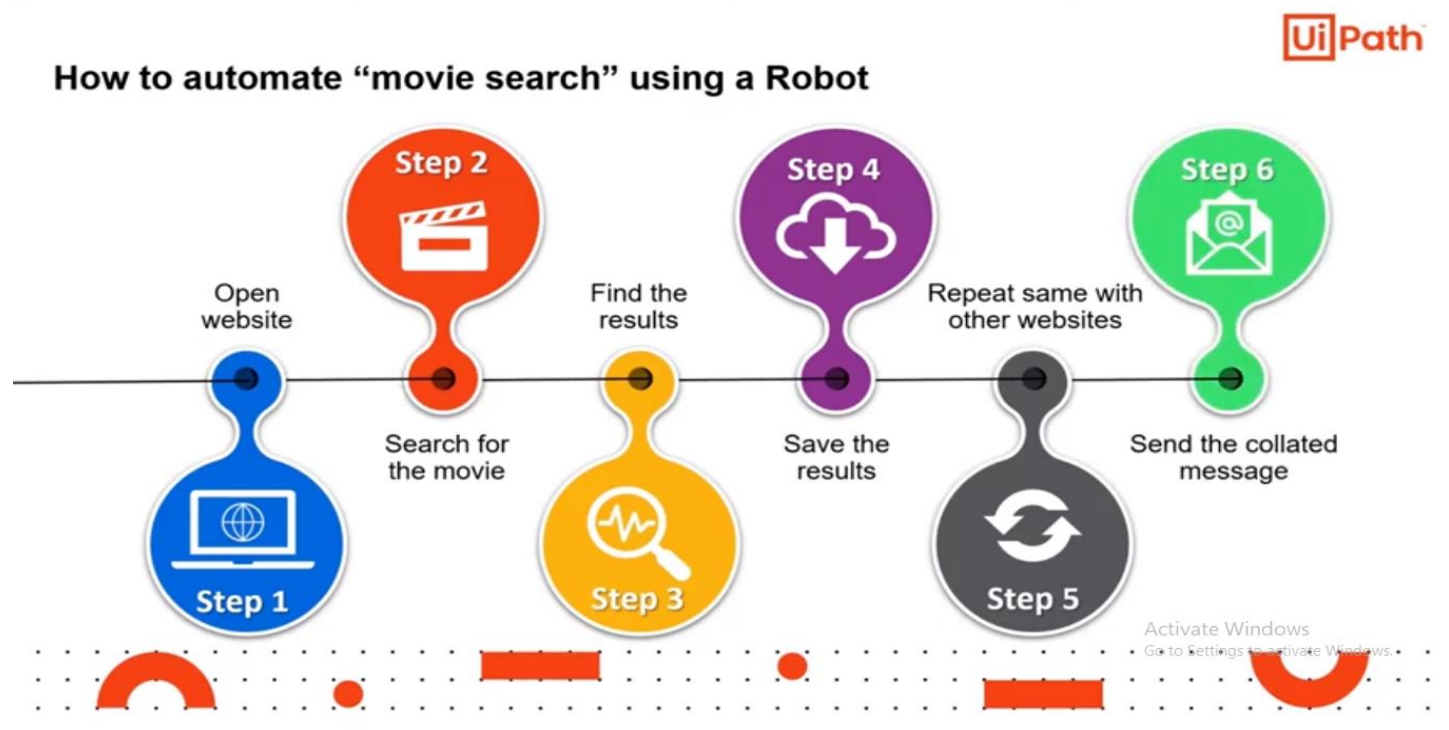
## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	30/05/2020	<b>Name:</b>	Prathiksha
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem & B sec	<b>USN:</b>	4AL16CS070
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	Robotic Process Automation		
<b>Certificate Provider</b>	GUVI	<b>Duration</b>	3hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Armstrong number in C.			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		Prathiksha	
<b>Uploaded the report in slack</b>		Yes	

## Online Test Details:

No test conducted.


## Certification Course Details:



Browser tabs: Welcome to GUVI - prathiksha16, GUVI | Learn to code in your

URL: guvi.in/courses-video?course=rpa\_english#

### Introduction of UiPath



- UiPath is the fastest growing enterprise software company
- UiPath was founded in 2005 by Daniel Dines
- UiPath is the world's leader in Robotic Process Automation software
- UiPath has 53 offices in 20 countries
- UiPath is valued at more than \$7B

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Notes Summary Activity Discussion

Module+1.pdf

Windows taskbar: Type here to search, 11:32 30-05-2020



**Prathiksha**

is here by awarded the certificate of achievement for  
the successful completion of

**Step into Robotic Process Automation**

( During GUVI's RPA SKILL-A-THON 2020 )

*S.P. Balamurugan*

S.P. Balamurugan

Co-founder, CEO

Valid certificate ID IDP120o509v84tbg92

Verified certificate issue on May 30 2020

Verify certificate at [www.guvi.in/certificate?id=IDP120o509v84tbg92](http://www.guvi.in/certificate?id=IDP120o509v84tbg92)

In association with



**Topic :** The six steps involved in Robotic Process Automation.

### **Coding Challenges Details:**

#### **Program 1:**

```
#include <stdio.h>

int check_armstrong(int);
int power(int, int);
int main ()
{
    int c, a=0, b;
    printf("enter the integer limit\n");
    scanf("%d", &b);
    for (c = a; c <= b; c++)
        if (check_armstrong(c) == 1)
            printf("%d\n", c);
    return 0;
}

int check_armstrong(int n) {
    long long sum = 0, t;
    int remainder, digits = 0;
```

```
t = n;
while (t != 0) {
    digits++;
    t = t/10;
}
t = n;
while (t != 0) {
    remainder = t%10;
    sum = sum + power(remainder, digits);
    t = t/10;
}
if (n == sum)
    return 1;
else
    return 0;
}
int power(int n, int r) {
    int c, p = 1;
    for (c = 1; c <= r; c++)
        p = p*n;
    return 0
}
```