

DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-06-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	-----		
Max. Marks	-----	Score	-----
Certification Course Summary			
Course	Introduction to Ethical Hacking		
Certificate Provider	Great learning academy	Duration	8hrs
Coding Challenges			
Problem Statement: Java program to validate the identifiers using Regular Expression.			
Status: Solved			
Uploaded the report in GitHub		yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		yes	



Certificate of completion

Presented to

Nayan Joshi

For successfully completing a free online course
Introduction to Ethical Hacking

Provided by

Great Learning Academy

(On June 2020)

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Java program to validate the identifiers using Regular Expression.

```
package pk;
import java.util.regex.*; class GFG
{

public static boolean isValidIdentifier(String identifier)
{

String regex = "^[a-zA-Z_$][a-zA-Z\\d_$]*$"; Pattern p = Pattern.compile(regex);

if (identifier == null)
{
return false;
}

Matcher m = p.matcher(identifier); return m.matches();

}

public static void main(String args[])
{

String str1 = "$geeks123"; System.out.println(isValidIdentifier(str1));
String str2 = "$gee ks123"; System.out.println(isValidIdentifier(str2));
String str3 = "1geeks$"; System.out.println(isValidIdentifier(str3));

}
}
```