

DAILY ONLINE ACTIVITIES SUMMARY

Date:	10/07/2020	Name:	Divyashree Naik
Sem & Sec	8 th sem A	USN:	4AL16CS034
Online Test Summary			
Subject	---		
Max. Marks	---	Score	---
Certification Course Summary			
Course	Java Programming		
Certificate Provider	Great Learning	Duration	3.5 hrs
Coding Challenges			
Problem Statement: C program to find the first non-repeating character in a string			
Status: Complete			
Uploaded the report in Github		Yes	
If yes Repository name		Alvas-Report	
Uploaded the report in slack		Yes	

Online certification:

The screenshot shows the Great Learning website interface. The top navigation bar includes the Great Learning logo, "Home", "Live Sessions", "Certificates", and a "My Courses" button. The main content area is titled "CONTENT" and "ASSESSMENTS". Under "CONTENT", there is a section for "Learning Videos" with a list of videos and their durations:

Video Title	Duration	Status
Agenda	51s	✓
What is Java	1m	✓
Install Java & Java IDE	5m	✓
First Java Program	3m	✓
Variables and Data Types	6m	✓
Operators in Java	7m	✓

Coding Challenge:

The screenshot shows the Code::Blocks IDE with a C++ project named "July10Prg.c". The code defines two functions: `get_char_count` and `first_non_repeating_character`. The `main` function calls `first_non_repeating_character` with the string "sizzle". The output window shows the execution results:

```
Enter the string : sizzle
First non-repeating character is s
Process returned 0 (0x0)   execution time : 39.868 s
Press any key to continue.
```

The status bar at the bottom indicates the current file is "C/C++", the window is "Windows (CR+LF)", the editor is in "default" mode, and the cursor is at "Line 11, Col 13, Pos 226".