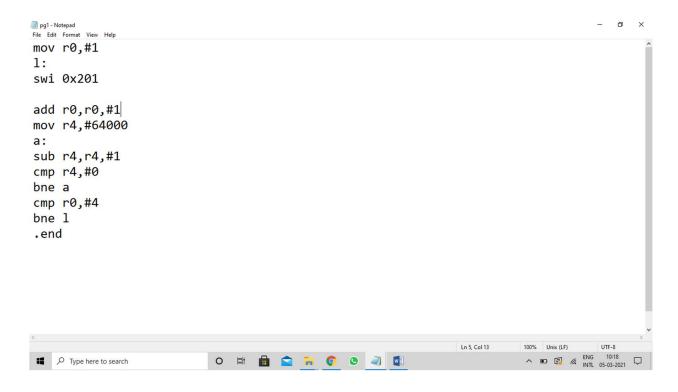
## Microprocessor and Computer Architecture Laboratory UE19CS256

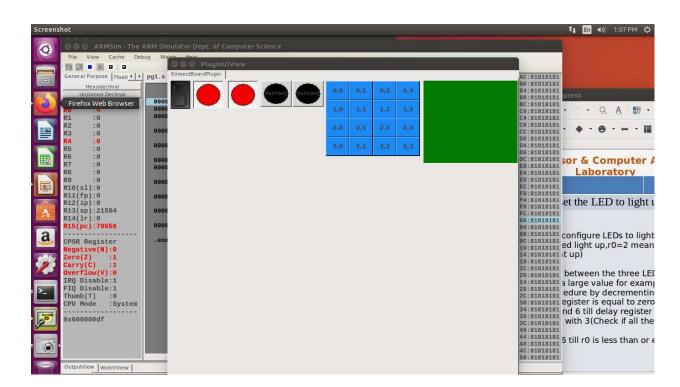
### 4th Semester, Academic Year 2020-21

Date:5-3-21

Name: Ad	chyut Jagini		SRN:PES2UG19CS	013	Section A
Week#	6	Pr	ogram Number	1	

1. Write an ALP to blink LEDs. First, the right LED is switched on and the left LED is switched off. After 1 second, the right LED is switched off and the left LED is switched on and the program continue to blink both the LEDs.





## Microprocessor and Computer Architecture Laboratory UE19CS256

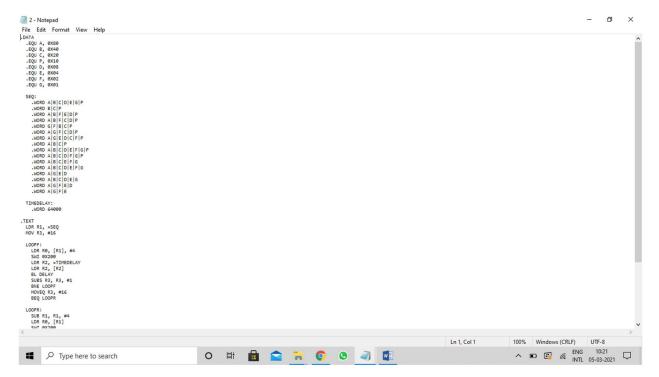
#### 4th Semester, Academic Year 2020-21

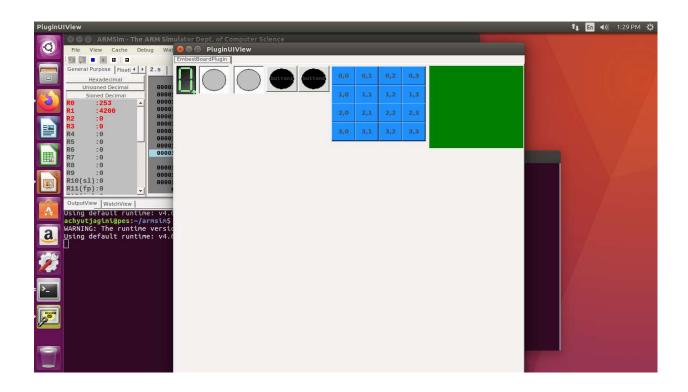
Date:

Name:	SRN:	Section

Week#\_\_\_\_6\_\_\_ Program Number: \_\_\_\_2\_

## Write an ALP to display 0-9, A-F (up and down count) on an 8 segment display





# Microprocessor and Computer Architecture Laboratory UE19CS256

### 4th Semester, Academic Year 2020-21

Date:

Name:		SRN:	Section
Week#	6	Program Number:	3

### Write an ALP to move a string from Right to Left on LCD (40 columns by 15 rows).

