## **DAILY ONLINE ACTIVITIES SUMMARY**

Sem & Sec 8th A USN: 4AL16CS024  Online Test Summary  Subject BDA  Max. Marks 30 Score 25  Certification Course Summary  Course Neuaral Network and Deep Learning  Certificate Provider Coursera Duration 30hrs		Chaitanya Tejas		Name:	20	10-06-202	Date:		
Subject  Max. Marks 30  Certification Course Summary  Course Neuaral Network and Deep Learning		4AL16CS024		USN:		8 <sup>th</sup> A	Sem & Sec		
Max. Marks 30 Score 25  Certification Course Summary  Course Neuaral Network and Deep Learning			<b>y</b>	Summary	Online Test				
Certification Course Summary  Course Neuaral Network and Deep Learning						<u>BDA</u>	Subject		
Course Neuaral Network and Deep Learning		25		Score		s 30			
		Certification Course Summary							
Certificate Provider Coursera Duration 30hrs		Course Neuaral Network and Deep Learning							
		30hrs		Duration	Coursera	rovider	Certificate P		
Coding Challenges									
Problem Statement:-write a c program to roteate the matrix by k times.									
Status:Solved									
Uploaded the report in Github yes	yes				n Github	Uploaded the report in			
If yes Repository name C,java repos	C,java repos					If yes Repository name			
Uploaded the report in slack Yes	Yes				n slack	Uploaded the report in slack			

