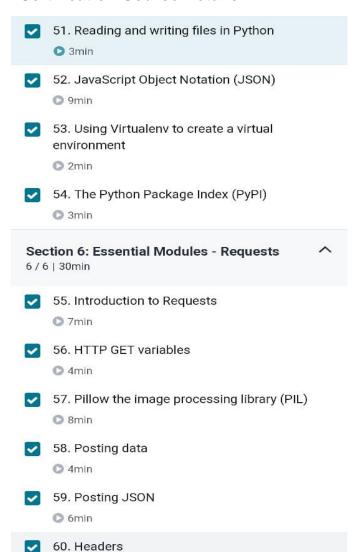
## **DAILY ONLINE ACTIVITIES SUMMARY**

		Name:	Deepa		
8 <sup>th</sup> Sem	ı	USN:	4AL16	4AL16CS029	
	Online Tes	t Summary			
Big Da	ata Analytics				
30		Score	12		
	Certification Co	ourse Summa	ary		
omplete	Python 3 Course for	Beginners			
	udemy.com/	Duration		18 hrs	
	Coding C	hallenges			
		to rotate a N	latrix by	90 Degree in	
pleted					
ne repor	t in Github	Yes			
sitory n	ame	Daily_repor	rt		
e report	in slack	yes			
	Big Da  30  complete tement: r Anticle pleted ne repor	Big Data Analytics  Certification Co  complete Python 3 Course for  udemy.com/  Coding C  tement: 1) Write a C Program r Anticlockwise Direction.	Online Test Summary  Big Data Analytics  30 Score  Certification Course Summa  complete Python 3 Course for Beginners  udemy.com/ Duration  Coding Challenges  tement: 1) Write a C Program to rotate a Mar Anticlockwise Direction.  pleted  per report in Github Yes  sitory name Daily_report	Online Test Summary  Big Data Analytics  30 Score 12  Certification Course Summary  complete Python 3 Course for Beginners  udemy.com/ Duration  Coding Challenges  tement: 1) Write a C Program to rotate a Matrix by r Anticlockwise Direction.  pleted  ne report in Github Yes  sitory name Daily_report	

## **Online Test Details:**



## **Certification Course Details:**



<b>~</b>	61. Beautiful Soup  5min
<b>~</b>	62. Parsing our soup  8min
<b>~</b>	63. Directional navigation  6 6min
<b>~</b>	64. Image scraper  9min
<b>~</b>	65. Improvements to our web scraper  6min
	ction 8: Project #4 - Getting Started with
Pyľ	Mongo 7   37min 66. Introduction and setup
<b>Pyl</b> 5 / 7	Mongo '   37min
Pyl 5 / 7	Mongo 7   37min 66. Introduction and setup 8min 67. Inserting documents
Pyl 5 / 7	Mongo 7   37min 66. Introduction and setup  8min 67. Inserting documents  8min 68. Bulk inserts
Pyl 5 / 7	Mongo 7   37min 66. Introduction and setup      8min 67. Inserting documents     8min 68. Bulk inserts     4min 69. Counting documents

~	71. Datetime and keywords  7min	
~	72. Indexes  6min	
Pro	ction 9: Project #5 - Web Development oject Using Web.py	,
<b>~</b>	73. Introduction and simple example  9min	
<b>~</b>	74. HTML templates  5min	
<b>~</b>	75. Building a MVC  8min	
	76. Importing static files 7min	
<b>~</b>	77. Setting up a register form  12min	
<b>~</b>	78. Posting data to web.py  5min	
<b>~</b>	79. Creating users  6min	
<b>~</b>	80. Hashing passwords  5min	
	= 0 <	

## **Coding Challenges Details:**

```
Program 1:
#include<stdio.h>
void main()
{
                           int matrix[100][100];
                            int m,n,i,j;
                           printf("Enter row and columns of matrix: ");
                           scanf("%d%d",&m,&n);
                           printf("Enter matrix elements: \n");
                           for(i=0;i<m;i++)
                                for(j=0;j<n;j++)
                                      scanf("%d",&matrix[i][j]);
                           printf("Matrix before roration \n");
                           for(i=0;i<m;i++)
                                for(j=0;j<n;j++)
                                      printf("%d",matrix[i][j]);
                           printf("Matrix after Colckwise roration \n");
                           for(i=0;i<n;i++)
                           {
                                for(j=m-1;j>=0;j--)
                                      printf("%d ",matrix[j][i]);
                                printf("\n");
                           }
```

```
printf("Matrix after anti Colckwise roration \n");
for(i=n-1;i>=0;i--)
{
    for(j=0;j<m;j++)
        printf("%d ",matrix[j][i]);
    printf("\n");
}</pre>
```

}