

DAILY ONLINE ACTIVITIES SUMMARY

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|---|-----------------------|-------------|------------|
| Date: | 01/07/2020 | Name: | KIRAN K |
| Sem & Sec | 8 th A | USN: | 4AL16CS046 |
| Online Test Summary | | | |
| Subject | NA | | |
| Max. Marks | NA | Score | NA |
| Certification Course Summary | | | |
| Course | Front end development | | |
| Certificate Provider | Great learning | Duration | Mins 60 |
| Coding Challenges | | | |
| Problem Statement: Resolution of an image | | | |
| Status: COMPLETED | | | |
| Uploaded the report in Github | | YES | |
| If yes Repository name | | KiranK27751 | |
| Uploaded the report in slack | | YES | |

Certification Course Details:



Courses / Front end Development - CSS / 4. Internal styling with class

Content



4. Internal styling with class

CSS



- ▶ 1. Introduction to CSS ✓
- ◻ Introduction to CSS
- ▶ 2. Inline Styling ✓
- ◻ Inline Styling
- ▶ 3. Internal Styling ✓
- ▶ 4. Internal styling with class ✓
- ▶ 5. External Styling

Coding Challenges Details

```
def jpeg_res(filename):  
    """This function prints the resolution of the jpeg image file passed i  
    nto it"""  
  
    # open image for reading in binary mode  
    with open(filename,'rb') as img_file:  
  
        # height of image (in 2 bytes) is at 164th position  
        img_file.seek(163)  
  
        # read the 2 bytes  
        a = img_file.read(2)  
  
        # calculate height  
        height = (a[0] << 8) + a[1]  
  
        # next 2 bytes is width  
        a = img_file.read(2)  
  
        # calculate width  
        width = (a[0] << 8) + a[1]  
  
    print("The resolution of the image is",width,"x",height)
```

```
jpeg_res("img1.jpg")
```