

# Dataset Output Report

## Summary:

Total failed test cases : 54/835

Test cases failure because of errors in data set : 32/835

Accuracy ( After adjusting for not data set failures ) : **97.36%**

1)

02\_16\_31.jpg Predicted: 03\_12\_ppt38.jpg Correct: 02\_16\_ppt7.jpg

## Observation:

Wrong Alignment of slide (photo is captured in tilted way)

Maybe Our issue

2)

02\_16\_32.jpg Predicted: 03\_12\_ppt38.jpg Correct: 02\_16\_ppt7.jpg

## Observation:

Wrong Alignment of slide (photo is captured in tilted way)

Maybe Our issue

3)

03\_25\_260.jpg Predicted: 14\_16\_ppt142.jpg Correct: 03\_25\_ppt52.jpg

## Observation:

Red Drama

Maybe Our issue

4)

03\_29\_279.jpg Predicted: 14\_0\_ppt135.jpg Correct: 03\_29\_ppt56.jpg

## Observation:

Slide and frames don't match

*Not our issue*

5)

03\_29\_280.jpg Predicted: 14\_0\_ppt135.jpg Correct: 03\_29\_ppt56.jpg

**Observation:**

Slide and frames don't match

*Not our issue*

6)

03\_29\_282.jpg Predicted: 02\_0\_ppt1.jpg Correct: 03\_29\_ppt56.jpg

**Observation:**

Slide and frames don't match

*Not our issue*

7)

08\_11\_344.jpg Predicted: 09\_6\_ppt116.jpg Correct: 08\_11\_ppt69.jpg

**Observation:**

Colors are different

*Our issue*

8)

08\_11\_348.jpg Predicted: 09\_6\_ppt116.jpg Correct: 08\_11\_ppt69.jpg

**Observation:**

Colors are different

*Our issue*

9)

08\_12\_353.jpg Predicted: 08\_15\_ppt73.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

10)

08\_12\_354.jpg Predicted: 08\_15\_ppt73.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

11)

08\_12\_356.jpg Predicted: 09\_8\_ppt118.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

12)

08\_12\_357.jpg Predicted: 08\_14\_ppt72.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

13)

08\_12\_358.jpg Predicted: 08\_15\_ppt73.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

14)

08\_12\_360.jpg Predicted: 08\_14\_ppt72.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

15)

08\_12\_361.jpg Predicted: 08\_15\_ppt73.jpg Correct: 08\_12\_ppt70.jpg

**Observation:**

First half is same for two different slides

*Not Our issue*

16)

08\_14\_368.jpg Predicted: 09\_8\_ppt118.jpg Correct: 08\_14\_ppt72.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)

*Not Our issue*

17)

08\_14\_370.jpg Predicted: 09\_8\_ppt118.jpg Correct: 08\_14\_ppt72.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)

*Not Our issue*

18)

08\_18\_396.jpg Predicted: 09\_9\_ppt119.jpg Correct: 08\_18\_ppt76.jpg

**Observation:**

Both Slides are same

*Not Our issue*

19)

08\_18\_397.jpg Predicted: 09\_9\_ppt119.jpg Correct: 08\_18\_ppt76.jpg

**Observation:**

Both Slides are same

*Not Our issue*

20)

08\_18\_398.jpg Predicted: 09\_9\_ppt119.jpg Correct: 08\_18\_ppt76.jpg

**Observation:**

Both Slides are same

*Not Our issue*

21)

08\_18\_399.jpg Predicted: 09\_9\_ppt119.jpg Correct: 08\_18\_ppt76.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

22)

08\_18\_400.jpg Predicted: 09\_9\_ppt119.jpg Correct: 08\_18\_ppt76.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

23)

08\_5\_429.jpg Predicted: 09\_1\_ppt87.jpg Correct: 08\_5\_ppt81.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)  
*Not Our issue*

24)

08\_5\_431.jpg Predicted: 09\_1\_ppt87.jpg Correct: 08\_5\_ppt81.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)  
*Not Our issue*

25)

08\_5\_432.jpg Predicted: 09\_1\_ppt87.jpg Correct: 08\_5\_ppt81.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)  
*Not Our issue*

26)

09\_15\_485.jpg Predicted: 09\_14\_ppt91.jpg Correct: 09\_15\_ppt92.jpg

**Observation:**

Slide has extra content (even though there's exact slide in different directory)  
*Not Our issue*

27)

09\_15\_486.jpg Predicted: 09\_14\_ppt91.jpg Correct: 09\_15\_ppt92.jpg

**Observation:**

Both slides are almost same

*Our issue*

28)

09\_16\_489.jpg Predicted: 09\_13\_ppt90.jpg Correct: 09\_16\_ppt93.jpg

**Observation:**

Both slides are almost same

*Our issue*

29)

09\_17\_491.jpg Predicted: 14\_0\_ppt135.jpg Correct: 09\_17\_ppt94.jpg

**Observation:**

Slides are very different

*Our issue*

30)

09\_24\_529.jpg Predicted: 14\_0\_ppt135.jpg Correct: 09\_24\_ppt102.jpg

**Observation:**

Slides are very different (Giving same default image whenever it messes up)

*Our issue*

31)

09\_29\_559.jpg Predicted: 14\_0\_ppt135.jpg Correct: 09\_29\_ppt107.jpg

**Observation:**

Slides are very different (Giving same default image whenever it messes up)

*Our issue*

32)

09\_2\_504.jpg Predicted: 08\_2\_ppt77.jpg Correct: 09\_2\_ppt97.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

33)

09\_2\_505.jpg Predicted: 08\_2\_ppt77.jpg Correct: 09\_2\_ppt97.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

34)

09\_2\_506.jpg Predicted: 08\_2\_ppt77.jpg Correct: 09\_2\_ppt97.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

35)

09\_2\_507.jpg Predicted: 08\_2\_ppt77.jpg Correct: 09\_2\_ppt97.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

36)

09\_2\_508.jpg Predicted: 08\_2\_ppt77.jpg Correct: 09\_2\_ppt97.jpg

**Observation:**

Both Slides are same  
*Not Our issue*

37)

09\_30\_569.jpg Predicted: 12\_15\_ppt125.jpg Correct: 09\_30\_ppt109.jpg

**Observation:**

Too much whitespace  
*Our issue*

38)

09\_31\_572.jpg Predicted: 03\_18\_ppt44.jpg Correct: 09\_31\_ppt110.jpg

**Observation:**

Slides have lot of white area

*Our issue*

39)

09\_31\_573.jpg Predicted: 03\_18\_ppt44.jpg Correct: 09\_31\_ppt110.jpg

**Observation:**

Slides have lot of white area

*Our issue*

40)

09\_32\_574.jpg Predicted: 08\_20\_ppt78.jpg Correct: 09\_32\_ppt111.jpg

**Observation:**

Both Slides are same

*Not Our issue*

41)

09\_32\_575.jpg Predicted: 08\_20\_ppt78.jpg Correct: 09\_32\_ppt111.jpg

**Observation:**

Both Slides are same

*Not Our issue*

42)

09\_32\_576.jpg Predicted: 08\_20\_ppt78.jpg Correct: 09\_32\_ppt111.jpg

**Observation:**

Both Slides are same

*Not Our issue*

43)

09\_32\_577.jpg Predicted: 08\_20\_ppt78.jpg Correct: 09\_32\_ppt111.jpg

**Observation:**

Both Slides are same

*Not Our issue*



44)

09\_32\_578.jpg Predicted: 08\_20\_ppt78.jpg Correct: 09\_32\_ppt111.jpg

**Observation:**

Both Slides are same

*Not Our issue*

45)

12\_14\_640.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_14\_ppt124.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

46)

12\_14\_643.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_14\_ppt124.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

47)

12\_14\_644.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_14\_ppt124.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

48)

12\_16\_650.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_16\_ppt126.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

49)

12\_16\_651.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_16\_ppt126.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

50)

12\_16\_652.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_16\_ppt126.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

51)

12\_16\_653.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_16\_ppt126.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

52)

12\_16\_654.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_16\_ppt126.jpg

**Observation:**

Red Drama (Lot of white area in the frame)

*Our issue*

53)

12\_18\_658.jpg Predicted: 02\_16\_ppt7.jpg Correct: 12\_18\_ppt127.jpg

**Observation:**

Slide is compared to frame

*Our issue*

54)

12\_9\_694.jpg Predicted: 12\_15\_ppt125.jpg Correct: 12\_9\_ppt134.jpg

**Observation:**

Homography/Red Drama/Lot of white area

*Our issue*