PRACTICAL 7C - T2

To design and develop web pages using HTML Multimedia elements.

PRN: 2018BTECS00072

Problem Statement 4

For all the above stated problem statements, perform HTML validation using

https://validator.w3.org/ and take appropriate actions.

Github Link:

Webpages:

For Problem Statement 1:

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

Document checking completed. No errors or warnings to show.

```
Source
```

```
1. <IDOCTYPE html>+-
2. <html lang="en">+-
3. <head>+-
4. <title>Lists</title>+-
5. <style>+-
6. h1{+-
7. background-color:lavender;+-
```

For Problem Statement 2

the text is all virgority experiment in extent fitting surveining, and he exhaust remaine surject to situative

Showing results for Practical_7C_PS2.html



Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering 1 message hidden by filtering

Document checking completed. No errors or warnings to show.

Image report

No images in the document.

Heading-level outline



d2> [missing]

♠3> [missing]

d4> Table

Structural outline

TYCSE INFORMATION

[nav element with no heading]

For Problem Statement 3:

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for Practical_7C_PS3.html

Check by file upload ▼ Choose File No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering 3 messages hidden by filtering

Document checking completed. No errors or warnings to show.

mage report

No images in the document.

Source

```
1. <!DOCTYPE html>+'
2. <html lang="en">+'
3. <head>+'
4. <title>Expenditure</title>+'
5. <style>+'
6. h1{+'
7. background-color:blue;+'
8. color:black;+'
9. padding:20px 20px 20px:+'
```