LAB ASSIGNMENT

WEB TECHNOLOGY CECSCO4

1. aboutme.html

```
CECSC04 - Web Technology
              CECSC05 - Database Management Systems
              CECSC06 - Design and Analysis of Algorithms
              CECSC07 - Computer Architecture and
Organization
              CEECC08 - Microprocessor and
Microcontrollers
      <h1>My Favourite TV shows</h1>
              Psych ( <a
href="https://www.imdb.com/title/tt0491738/">IMDB</a> )
              The Office ( <a
href="https://www.imdb.com/title/tt0386676/">IMDB</a> )
              The Big Bang Theory ( <a
href="https://www.imdb.com/title/tt0898266/">IMDB</a> )
      <h1>My Mood</h1>
          Happy:
          <img src="happy.jpg" alt="Happy" width="300"</pre>
height="250">
          Sad:
          <img src="sad.jpeg" alt="Sad" width="300" height="250">
          <h1>FUN FACTS ABOUT MY NEIGHBOUR</h1>
              Rohan : He says Humans are the only animals that
blush.
              Krish : He told me that A chef's toque contains
100 folds !!
```

2. aboutme-styles.css

```
#grad{
    background-image: linear-gradient(to right, rgb(161, 206, 248),
rgb(2, 107, 168));
h1 {
   color: rgb(143, 143, 82);
    position: relative;
div{
   color: black;
   position: relative;
   padding: 2%;
a:hover{
   color: navy;
   background-color: orange;
```

3. SCREENSHOTS OF THE **WEBSITE**

About Manan Arora

My name is Manan Arora and I am a 2nd year Computer Engineering Student at Netaji Subhas University Of Technology. I love to play Football and Table Tennis.

My Classes this Quarter

- CECSC04 Web Technology
 CECSC05 Database Management Systems
 CECSC06 Design and Analysis of Algorithms
 CECSC07 Computer Architecture and Organization
 CECSC08 Microprocessor and Microcontrollers

My Favourite TV shows

- 1. Psych (IMDB) 2. The Office (IMDB) 3. The Big Bang Theory (IMDB)

My Mood **FUN FACTS ABOUT MY NEIGHBOUR** Rohan: He says Humans are the only animals that blush. Krish: He told me that A chef's toque contains 100 folds!!

SUBMITTED BY:

MANAN ARORA 2019UCO1681 COE-3