Assignment - 1

Assignment Date	29 September 2022
Student Name	Suresh Kumar J
Student Roll No	812419104068
Maximum Marks	2 Marks

Question-1:

Try and execute the programs below

- A. Chessboard
- B. Tic-tac-toe

Solution:

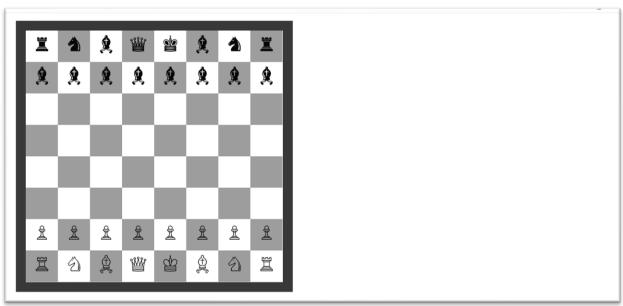
A. Source code for Chessboard

```
# V X

| Company | Company
```

```
| Fig. | St. | Search | Wee | Encoding | Language | Search | Searc
```

Output for Chessboard



B. Source code for Tic-tac-toe

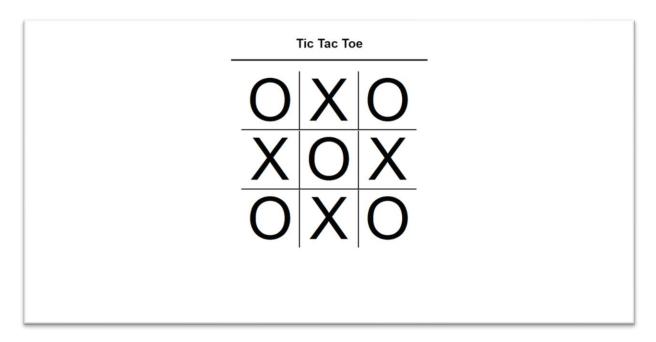
```
Fig. Est Search Vew Excoding Language Setting Took Marco Num Plagins Window ?

| Search | Sea
```

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| Fig. | Control | Control
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```

Output for Tic-tac-toe



Question-2:

Design a webpage which displays your timetable using tables in HTML

Solution:

Source code for Timetable

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width="100">chr>

width="100">chr>

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cfd)

cfd align="centes" height="50"

width="100">

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> td align="center" height="50" width="100">
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```

```
length: 3,069 lines: 122 Ln: 44 Col: 18 Pos: 980 Windows (CR LF) UTF-8
```

imetable html 🖸

121 122 </html>

Hyper Text Markup Language file

align="center" height="50">
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height="50">LAB

c/tcb

ctc

ctc

ctc

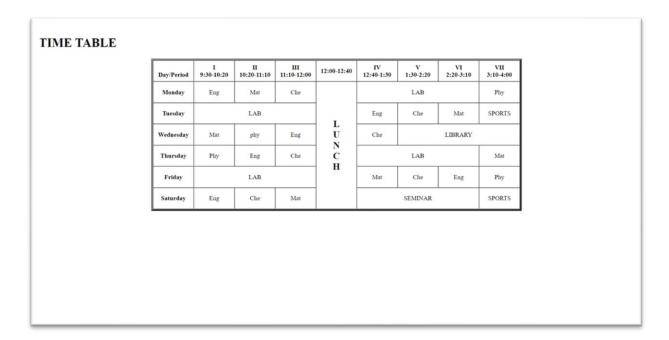
ctc

ctc

ctc

cbFriday

Output for Timetable



Question-3:

Design a registration webpage using HTML, CSS and JavaScript

Solution:

Source code for registration webpage

```
# V X

## Concentral Companies Service Service
```

Hyper Text Markup Language file

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File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
                                                                                                                   + ▼ ×
Hyper Text Markup Language file
                                                             length: 769 lines: 26 Ln:1 Col:1 Pos:1 Windows (CR LF) UTF-8
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per Text Markup Language file

CSS File

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| Plugins | Pl
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JavaScript File

```
Fig. Edit Search View Encoding Language Setting Took Macoo Run Plagins Window?

| Image: Comparison of the Comparison of
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Output for registration webpage



Name	
Password	
Submit	
your feedback was submited successfully	