

Web Programming
Exercise-5
B.Venkatesh(23BCE1012)

1)

Code:

1) frames.html

```
<html>
<head>
<title>Resume Page | 23BCE1012</title>
</head>
<frameset rows="15%,*,15%" border="1">
<frame name="header" src="header.html">
<frameset cols="20%,*,20%">
<frame name="navigation" src="nav.html">
<frame name="main" src="main.html">
<frame name="aside" src="aside.html">
</frameset>
<frame name="footer" src="footer.html">
</frameset>
</html>
```

2) header.html

```
<html>
<body bgcolor="#eaeaea" align="center">
<header>
<h1>
<font face="Monospace" size="7" color="#333">Venkatesh</font>
</h1>
<h2>
<font face="Monospace" size="5" color="#333"
><i>Software Engineer Intern</i></font
>
</h2>
</header>
</body>
</html>
```

3) nav.html

```
<html>
<body bgcolor="#dfe6e9">
<nav>
<ul>
```


<a href="main.html#about" target="main"

><font face="Monospace" size="5" color="#2d3436"

>About Me</font

>

<a href="main.html#education" target="main"

><font face="Monospace" size="5" color="#2d3436"

>Education</font

>

<a href="main.html#skills" target="main"

><font face="Monospace" size="5"

color="#2d3436">Skills

<a href="frames2.html" target="main"

```
><font face="Monospace" size="5"  
color="#2d3436">Media</font></a
```

```
>
```

```
</li>
```

```
</b>
```

```
</ul>
```

```
</nav>
```

```
</body>
```

```
</html>
```

4) **main.html**

```
<html>
```

```
<body bgcolor="#ffffff" align="left">
```

```
<main>
```

```
<section id="about">
```

```
<h2><font face="Monospace" size="6" color="#333">About  
Me</font></h2>
```

<figure>

<figcaption>

<font face="Helvetica" size="3" color="#636e72"

>Me – B Venkatesh</font

>

</figcaption>

</figure>

<p>

I am a student at <i>VIT Chennai</i> pursuing a degree in
Computer

Science. I have a passion for coding and enjoy learning about ai.

</p>

</section>

<section id="education">

<h2>

Education

</h2>

<article>

<h3><u>BTech in Computer Science</u></h3>

<p>VIT Chennai, Expected 2027</p>

</article>

</section>

<section id="skills">

<h2>

Technical Skills

</h2>

<p>Programming: <progress value="70" max="100"></progress></p>

```
<p>DSA: <progress value="90" max="100"></progress></p>
<p>Problem Solving: <progress value="75"
max="100"></progress></p>
</b>
</font>
</section>
</main>
</body>
</html>
```

5) **aside.html**

```
<html>
<body bgcolor="#f7f7f7">
<aside>
<h2>
<font face="Monospace" size="5" color="#6c5ce7">Quick
Facts</font>
</h2>
<font face="Monospace" size="4" color="#333">
<p>
Proficient in Web Technologies such as HTML5, CSS3, JS,
React
and React Native,NodeJS .
</p>
```

<p>Tech Stack : MERN Stack</p>

<p>Proficient in languages such as Java, Python, C and C++</p>

</aside>

</body>

</html>

6) footer.html

<html>

<body bgcolor="#dcdde1" align="center">

<footer>

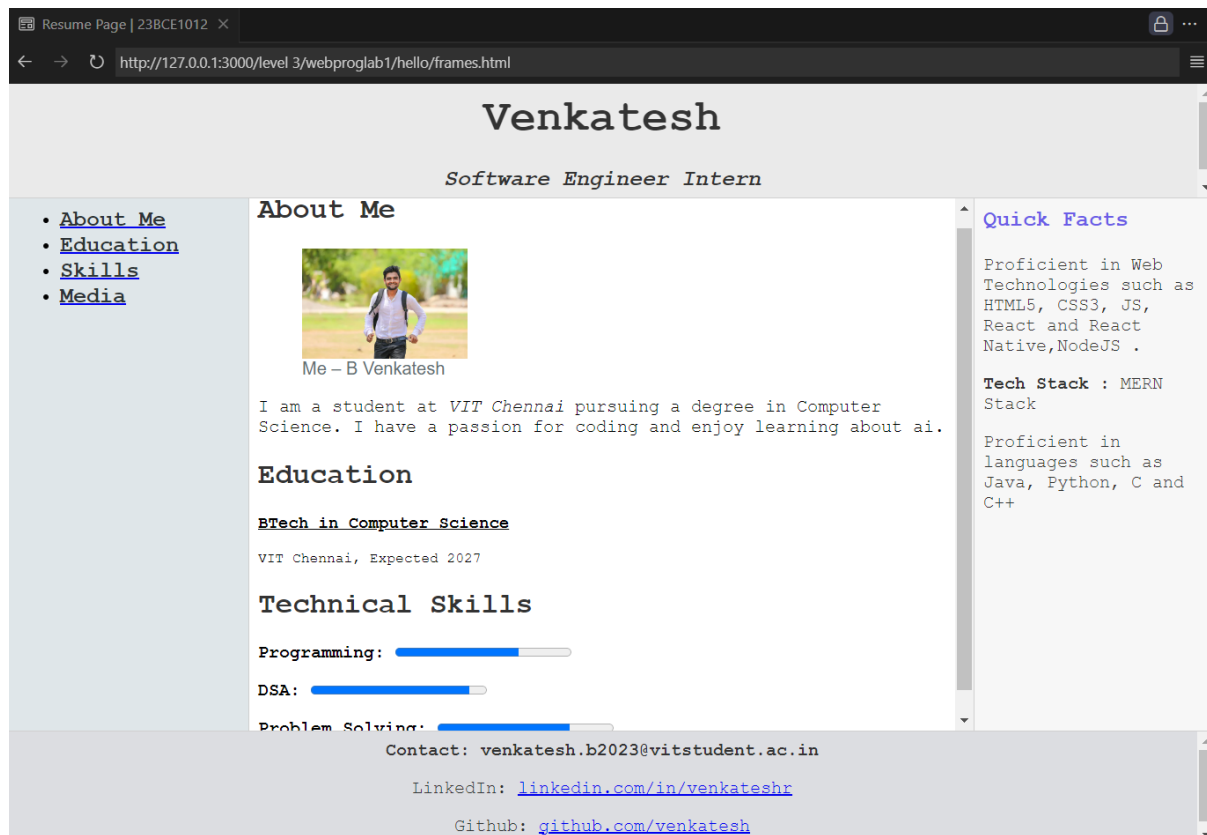
<p>

<font face="Monospace" size="4" color="#333"

>Contact: venkatesh.b2023@vitstudent.ac.in</font


```
>
</b>
</p>
<p>
<font face="Monospace" size="4" color="#333"
>LinkedIn:
<a href="https://www.linkedin.com/in/venkatesh 2a6318581/"
>linkedin.com/in/venkateshr</a
></font
>
</p>
<p>
<font face="Monospace" size="4" color="#333"
>Github:
<a
href="https://github.com/venkatesh">github.com/venkatesh</a></fo
nt
>
</p>
</footer>
</body>
</html>
```

Output:



2) Display media and graphic elements (given below) on the centre frame by clicking the navigation link Media (Audio, Video, SVG and Canvas). Use iframe for displaying SVG

Code:

frame.html

<html>

<head>

<title>Resume Page | 23BCE1012</title>

</head>

<frameset rows="15%,*,15%" border="1">

<frame name="header" src="header.html">

<frameset cols="20%,*,20%">

```
<frame name="navigation" src="nav.html">
<frame name="main" src="frames.html">
<frame name="aside" src="aside.html">
</frameset>
<frame name="footer" src="footer.html">
</frameset>
</html>
```

1) frames.html

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-
scale=1.0">
<title>Media and Graphics Example</title>
</head>
<frameset cols="40%,*">
<frame src="left.html" name="media">

<frame src="right.html" name="SVG">

</frameset>
```

</html>

2) **left.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0"

/>

<title>Media Content</title>

</head>

<body>

<h2>Media and Graphics</h2>

<section id="audio">

<h3>Audio</h3>

<audio controls src="audio_sample.mp3"></audio>

</section>

<section id="video">

<h3>Video</h3>

<video width="320" height="240" controls
src="../../../Untitled 4k.mov"

></video>

</section>

<section id="canvas">

<h3>Canvas</h3>

<canvas id="myCanvas" width="500" height="500"

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAQABAAAD
/2wCEAAkGBxITEhUTEhIVFhUXGRgZGBgXFxgXFxgYGBBoYGBg
aGBsdHiggGBolHxoXITEhJSkrLi4uGCAzODMtNygtLisBCgoKDg0
OGxAQGgiOIIcUuLS4tMC0tLS0tLS0tLS0tLS0tLS0tKy0tLS0tLS0tLS0
tLS0tLS0tLS0tLS0tLS0tLS0tLf/AABEIALcBEwMBIlgACEQEDEQH/xAAc
AAABBQEBAQAAAAAAAAAAAAAAAAAQMEBQYCBwj/xABBEAABA
wIEAwUFBwIFAwUBAAABAAIRAYEEEEjFBBVFhBhMicYEykaGxwQ
cjQlJy0fAU4RVigpLxM1OyQ3OTwulk/8QAGQEAAwEBAQAAAAAAAA
AAAAAAAAAAECAwQF/8QALhEAAglCAgEDAwIFBQAAAAAAAAAA
ECEQMhEjFBBBMiUXGRMvBhgaHR4RRCYrHB/9oADAMBAAIRA
xEAPwD1wJQkCULABQIQEIGKEqRKkMVCrKgASpEIAVCRKgBU
JEqQAEIQgYJVy90CT0+JhKgAQhCBioSISAVCEJiBCEJDBKkQgA
QhCABCEIAEiEIAEIQgCMCIIXSsk6CVcpZSAVKuUqAFSpEBAC
pUiVAwQhCAFSrIKkAqEibr12sEuMfXyQBF47Vy0XGWg5me0JHtt2
kbTurBZbFYmpVNY0AaNAJjrQJPorDh2Kc2GucC3yuPK6G6Gi4Qk
DpuEqABCEIAEIQgASpEIAEqRCAfQkQgAQhCABCEJACEIQBF
SgrgLpWSdISApZSAWUsrIKgDqUSuUqAG8XiW02F7jAHZNgusN
WDmhwOoVD23dT/AKeKjahBe2DTBlp5zFuSf7J5O5Pdh4GYnxhw

N9AJAmOiQ0i8CVcSIIAHSFzKJQAr3gAk6C58gspjca6o4uOmw5B
aDiVT7qoNwyfQz+xWDrY9o3B35ifRNAWra3X+ymUKuizg4oyRJ06
O8uSm4biTLCfg79IMmOJrsDWvEqwWfwGKaYgq9Drkco+M/spg7
KkhxC5QqJOkLIEoAruLcap0XMa5wBJkguAhvr/LFWNKqHAOaQQ
bggyCOhWQ7YP++pg4cP8ADZxP+YGwBEEFo1WqwZPdsluU5Ra
Zi2iAH0JEIAVCRCAFQkQgBUiSUIAVC5SoAhyupTcPQVZI5KJXEp
ZQB3KWVxKJSAClErmUSgZWdqHfcH9TfnKk8Gd901VfbHFtZRbm
zeJ4u1pcBAJuQLf2Kk9nMa2pThua3NrgL8iRdS+xpaJfGMf3NPNB
JJDRAJud7AqThcQKjGvbMOEiQR8DdVnaRpNIQ9zCHtu31Cn4Bs
U2iSbamJ+AT8gO1awaWzuTfYQCb+5N8QxXdU3P5D46D5qh7ZY
p7Azl7XMIgGZhp12vfoofFOl08ThmmoA2oad2xnyPLmXG0wHEH
WLbwmA9h+JtcXZn3cCDLjBBERBMb6LO1aN4BZ7p+qrqlF+apla2
CG5fCyGwWTY84d7/ACVzSa20MbdpdckCJPoNEt2HgapUD+Ye4
Kdh6RH42+4Jvuh+VgH6/wC6UUhE5WR+s/uk1YJlo7Ed01r8zLG9
hyOt9JhLw/jtlPk1mSdSagv7yqTHUm5HDKAekxcefkouAplpkucPuy
zSfFDYd7esz77zCIKISK72ensxDS3MHAt5giPeijUzCYi5HuJH0WW
x/EnmgRhGhznVGB0w3LTytFRwBgE2IHnOyuOz7nml45zTeTJkhp
PTWU7FQ7xnGupMBaxzyXAeEAwBJ0noplCpma10ESAYOokTdV
PaWkHMZJcPHsSNjrGqs8l0BjQJgAakk6cyn5DwUPah33tLy+q0VF
3hb5D5LldrMW8YhoFJxAaIlLbgkzva8j0Wo4dVLqbS5paY0JBPwS
8iJUoSSiUwFUfiGOZRYaIQw0Rp1MBPyvM/tJ7SU21BRMHwmxDi
abs1nxOR+lhc84SbpCbpGm4n23wrMN37KmbNlaAA8hw/M0OEA2
vO4WGpfadjajvAykBr4WOdYTO5N410EFZbHYerTDahLalE3zsAJa
Q05M+f2HEEEtMa+SqqXFajS6SPEWkhzWuJynw+0LRJsLHdYy5
NGTkz3Lg/bzD13tY5ppE2PeOYL2gNv4pnz6LTYNFMYCXAoAgTG8
dBqV88cP4g9gcYEuvmcAbaktmRfSVqMB2kbUEYmv3ZYC0OF/D
ZwGUEPfcRaTpsqxSbWy1l9edi6YsXtHmQheNYrtxTzkte5wN5LYN
7keybA2F9AELfgyrNEPtRwgAkOJiTl0BjQF0SZt6JcL9oIN1ZrAAab
3ABxhmWYsZMaze2y8MFQbXU7DcQIAA0BmDcW0/nVKVoztn1A
18iQlleR4D7VK2UB9KmbXcJnzyzHLI+2/wCy/aOnjKeZpAeCQ5kib
bgTOVJTTdFpl9KWU3mS5lQxwFEpuUsoAqu1J+5H62/JykcCf937l

Xdr6rxTZlZmBfeHQQQDFouPav0Cd7NVnlsOp5RAuXSfl53UvtDX
Q72pxAbSbM3eNidAdYFIYcMrh1JpE6bgj5gKv7SP+6b+sfJynYF33
bfJHkPBT9sCAGOIBgP+bFQ4KqHNLsoBg8rRH7lXva5pLWgCTDv
mxUmDpEMc3cg/JNgRMHxLPUDXU4a4/wAlTpAljZhgcwCVDo4Ko
KgJyZQREG+l1NLtf0O+ZSsCjxnEHmRTgDc69LdEuB4g8uDagm+
vU8wmsRhHFkACeUx77pWYUgCdQb36jr5lSYWjRsIkjX2bf6XKufx
V4fGXwzG06xOmiswyHHrl/wDFyq38PqFxOZmUzabzJ6ckrAvzi+6
ZLWzLz8gStBwhwLCRuZ97W6rPPw7nshse0dTGwV7wdpFODqInz
ytUR/UU/wBJH7T1iG0wGuMu26A9db/AqzwNXNTaYltodVW9oXgN
p/r+hVjhXeBvkr/3C8Gf7TH79v6R83K8bjKdOk11R7WCAJcQ0Tykr
K9qm1/6jwmnGUZZaZAvYnNe8+8ea87+0ztBVe+nhH5CKIDiWAjx
PbMGSdGkafmTptkt0j2bi3aPC4djn1K9MQJgODnG0gBouZt7145iv
tlx5cculgTaKblifJYhtQn+bLIhEzMfX+XQ4X2ZuTZ9Bdge1FFFYao/E
U8ppfiAlFRsEyJtMggx8F492p4qcTXdUe97iSYBywBJADYs2ABpN
5M3TnCe3Glw9F9Cm4Fj2kQ8ZomxLZ3jnl6LPGqSTLjO0Cf4FDuq
YpSsv+LY6lUoB7W+LwNcCGgB4Jl4DYzS3LJc0gZy0RIVPVxTqniJ
kgATA0bYTAUb+pqCzXkBwynT2bfQD3Lqkli5tp/P5qk1SIJ2Exjs0yA
REtfS41tqo+Lqudq7TY2jmm5A2HwCbrvlbPz1CWP4y0NHB8x70K
Oa55BC6vmUcZiLF116bcdkjSnQyfSrFosfdqPJSsDjHsdmZUc1wu1
zSQ7z1sVCo4UkTmAXAkWcLc/5qsuMW9Co9g7M/aa3lGYwOJBg
VWgelbF7AZaY1iV6LhsUyo0Ppua9p0c0gg+oXzBhycrgT6XnzXpv2
YdoGUMPVbWfDM7SwauLiDntysy/MpK7opS+p6xmRmWRf27ww
EkP9w9Bqu6fbfDuHhDybch9VVoq0W3aR33bf1j5OTvBD4Y6BYLt
H9oIFzm06TXPaLvlGQ68tE+1HuPNZztD2urV2spUM7Kea8EBzyA
CAQLgCRadY6JNNvQuSPV+1VMOpskuEP2cRq12vPQKfwimGU
mgSd7knXzK8t7ldo61Vpw9V+ZrDna95MjYNv5nUraUuM1GgMlki0
ZST63sit2UpKiw7Tk5BHJ3/wBFS4FpFMztmHyXfEMYawDXualn2R
sSNZPRMUmBolzi5OxvtKbVoExjBZs7TmmSMwmbHmNIZmnad8jt
P1OVa6g1rpKta99tN4UjD1S5pGYATAAtM6deqXCg5ELGVyxpcNY9
2iKdTO3OYk/vG/knKnDqbmZHQ5p2g7esrr/CqcRAgC0Bw68/irQm
WzgJ2jw/AGVTV7OJz+KSddADA9NlOqBwgOebXGtoHmogwTTLp

5ttOhM6zpELPjY7LfFk92ld+M7xoBCveEv8ABz0/8WrInEANvWAbe
8iPymTPSFLpY2owACrY6WaSYEbjajEljadjc1VFv2koseKeZoMOPx
Gny9ysOHMa2m0NAAjZZHF8QqPgGrcCYytnlOkkKvd2wFMFrSWx
pFoOSxGxt15fJPjTsOeqL/tKfvh+keep0Xkf2lUsuNcY9plN2pM+ENn
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uyunQ6vaHNd4bncRea8oh7R5+0n8O21v4Vyah0+SSv+WAHNkH
mYPzF1Z9lqtMVmmu3NQYc1Xwh3hggCN5JG+07LUgrWc/7qRQR
QZN49Fxf6rXVHuptLWFXLQTJa0mwJGvJNy2lvm1/spkk+wom4+s1
7gWsyWFpkTEHX5XUI1yP7pHO56BJP5iFKikiaJAxPzvZFSHAX/u
mTEbR8/wBkwSQYBQortDJHcDmfchNOceaFe/qMWpcza4IED/gq
VhuEvqNDm5Y6k7HoE5W4l9jS4lkAE6nb0WXu418bDkkVTKhISzV
BidT/AMKCxXXDsAajC8Xyi4hl7gQC54k7wBsrnS2yqK7NDhtpv6K5
wvECyW5hlaGwL8r7KjxLXB3iEHWJB36KQ3DVXxkaTYcuvM9D7i
h63YdFhjcluc5gB11UyjiSCzK4N8V7xo069NFRPw9Sm5ucZTqJIPy
lPtzw5rqoOVxB9oelaka2kfNQ6+qC0PcZoZAHNcLuuA4HW/nFk5
wvjVam0UmvhrnE32PhEztoPcuOK4h9RldwplIH+p8A8LQwlr/ALvIL
AhoboNjOqr8PUh1MnZwPxHv0VtPyJllxri9SozunZMrX5/ACAXEH4
XKkVeJ1u9ZV7yHBIKLnxATImDzJkKBx3L/AFOIDTLRUfFgBZ8WA
sAmq9QeCJs1gM8wDp0Sd0BOwHHKra78RmJe4nMb6EgxrpyW6
JafFqvfNq94cweXAkmg5iWnyEH3KqwhMtgScw2ncK0p8GqucZho
k+ZE6gBTOUYduiXJLsveAsxOlw4y4gAjO05zVLocHe0Wtdz+Ssf8
ExWZpGIY0tbByiuDJBBd/wBMAug6ymezuEqNHd0TaPE4yBvr7zY
LVihlZDvH/mBdJ8g02jmlHNGfRpD5q10QqfEcU2oO8qNdThznGnT
LS2MsXewNBjml33tJXNbEYhzC8VwwlxYGaUDqZgBwMESCT7tE
y7C1e7cO9fYC2WM0EHX0XeEwzu7Gaq4giQ20CSTtrMyteRSe1Z
AxfAKj63el7Q0iMrs73EFmSSSPFOt1xx2hiKWAcDXa5jG02ECmR
Pia0ZXQCLZReZg87aKizMO7LcjgAQ5ubTYiTB2kLP8AHsDVyup1
XF1N34hMcxzg20v6rKeRQ20TJ8Vfg8/rYgkQTNoPXxufB53Mpf8A
EKuZjjUeSwjKS4nLEaToLC3RWGJ7PuElrpjQEX5xKqHYd+bJllcTA
BtdXDJCa+LIUk+i4/xSscXTqGq41AGtzFtxM+ECLxm5fRUuJcSSTe
XOPnJIP1akVydYedd4doY8lFqnlzKtDLnguLqDEBweQ/lGhwEwMr

QBppYD0S8KqVM1bKTmkuMbmTr8UvZnB/1GKFHOG94xzA/LOU
hkggZhfwxqn+B8ErVamKw1l08zMwcXyJDHFhyxMEzvKiX9itmeBz
OJJ1JJ9VbYWskdMQ8DMLiDcjWToVUYZpc5oAJJIAA1JNgB1V1T
7N1nNaXONPWGVGuDm3vaBrqnOcY/qdCIFRzSQQDuXR9OW6
YbGYfzmptPgXNR1NtVpe0X8LhymPeFWsN2/wA3QpKS0wJDTE6
X2iVHxAgwVd0uEsnuzVZnGo8U/sqritPLULZmlv5ifqiM4ydIDikbe5
AZ/IXfD6bXOyulAO5V2zs+CAQZBuDe/wAVE8scb+RJQ90hTqtCg
0kZ5i1pl+aFSy/f8BbLNgAmj/1aDIJtUe1rueh1CrcZxZ9QPZIAE3GW
CG6xuZ2utLwXsXSqUqdSo8nO1roAA1AMSZXXajs/hcNhXvpUvG
S1oc4ucQXHUA mJ8gs1ihd1s09vzR541arst2crYhoqU6jGhj4ldmub
HYHayy9j0+K9W+zxkYQRbxunrp9Lei2nscLqWmYftph3U8RldlByjT
S8/t7oWx7K9l6DqVKv31QlZBLQQGh0EX1ktzOE+ayv2hPnGOuCQ
1g8raHlz9Vrey3F6VHA0pfeHeHUyXHbl5rNxjGCT6FGMbafRT9taN
FmJwoptB9kuDjmmXizgZGk9LlajtNwSnV7shrR3bg0NaMolqFjTMX
AHSD7l512n4j3mLztJhuQtm0EBunqFd47iNWpOd5lJEiRGU0GFnK
aglS+xLnCH/gn2jGmBRFMsJzONTIAAXAAAkCbxl12WMz+z5fUq3
45SLmtLQTBk7mIUfD8Hc5oJdl6RJ+auOWPBOTM/dUlyeiE55Lnak
nMeZJMn3q34ZwwOaHvnT2TbQu/sp2F4a0EEMEj8XwmdIPYw6C
SdvPpzXNI9TaqJILI30RcLhWUxDGx8firrhXCXVSCRDDvufLp1j3qZ
wvhLi/NXZmOwJEDq/WfKfNaWniRmguHXw68glB+amGFy+Ujff6a
3yyfj+5zhaOQZAGsY3IPqZiT1OpKd70OF7WNtNNPooWlX3mRo8
Mtkzln8oO4Hz9E83UeT1s39Dpk10iLWNrawUzg3fdtnUtafQ6fBM1c
QQ2Z+f0TeExM02fpF78oGt1amqMmi+xILM3wmHANyu5EiD6FNU
MUyrTyuzTEObeddxuLdU5n26N2VJjK7mVc4aLTm1uAeWmn8sE4
O9MpOmMcR4OAS6i0uG7TmnzFhl6fNUZplxADC49Gnb1XoOGq0
6jA8NBA1GWQN9YggSPQyoHF+FU60loNN40eGkNPRwA16j+y5s
npqdxM8np4y3A8yxXBZqZgcrSZcDJMzJiAqbHYN1OM2hJjXQeY
W3xIF9N2Wo1wdzlABHOYuEy6gS3MaQc2faLJbPqLFGP1E497Rg
pSTp/5M52YxTqeKY9jczhmgXOrXA6X0IWfY3i/c46pUquPiFUPMS
cxOYkgD8w5KVRwrA4vDRmPJo+HJMjBZXVagaZIMW03OnXnyV/
6qLb+y/JazGWwVUtexwMOa5rgTplIIJ9V9Fugi4BHvXzfT2XplDjGJ

p2ZVLhyff/APQ/3LozTjBrkbRmo9mr4pwXDFIV7aVNtRzHjOG+KSL
E5YLRxbovHe0fDhQxBpAg6HWdSdV6The18QKtM+bTn+Bgj0lYlt/i
2VcY6owy0sZsREAgICAU8bi+i5Si1o3WN7C0iHPo2qu/E6o4tulD4Y
OxMcrLzPtFQNPEVGOiWkNMASGtBiwsvd8l/wC7ZMTIbOovAmF4
X2qqZsZiDEfevt5Ej6KsYskUtkbhbmiOC5pcN2gwSr/EcXw5Y5rcK+
S2JNVsctMqquyr4xdD/wBxo95j6r2vE8Po1PbpU3fqYD8SpnXLoUY
tp0eA5l/gQvbT2XwZual9C4D5oVe4/oHtS/gR+Bgf09GP+2zX9IVZ2
/aTg33FnMJ8swt0VXR7RvZSYxjB4GNBJk6ADaAPIqbjXFH1qb8zj
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></canvas>

</section>

</body>

</html>

3) **right.html**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

<meta name="viewport" content="width=device-width, initial-scale=1.0"

/>

<title>Document</title>

</head>

<body>

<h2>My House using SVG</h2>

<iframe src="house.html" width="500" height="500" frameborder="0"></iframe>

</body>

</html>

4) house.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>SVG House</title>
```

```
</head>
```

```
<body>
```

```
<svg width="300" height="300"
```

```
xmlns="http://www.w3.org/2000/svg">
```

```
<rect x="90" y="100" width="120" height="120"  
fill="brown" />
```

```
<polygon points="90,100 150,40 210,100" fill="red" />
```

```
<rect x="135" y="160" width="30" height="60"  
fill="saddlebrown" />
```

```
<rect x="125" y="220" width="50" height="10" fill="gray"  
/>
```

```
<rect x="100" y="110" width="30" height="30"  
fill="skyblue" />
```

```
<rect x="170" y="110" width="30" height="30"  
fill="skyblue" />
```

```
<circle cx="150" cy="80" r="10" fill="yellow" />
```

```
<circle cx="245" cy="50" r="15" fill="yellow" />
```

```
<circle cx="250" cy="50" r="15" fill="white" />
```

```
<polygon
```

```
points="260,70 264,80 274,80 266,86 270,96 260,90  
250,96 254,86
```

```
246,80 256,80"
```

```
fill="gold"
```

```
/>
```

```
</svg>
```

```
</body>
```

```
</html>
```

Output:

