

Tasks:

1. **Color Genrator:** By clicking button change multiple colors (use count and arrays)

**Code:**

```
<script>
  var body=document.getElementsByTagName("body")[0];
  body.style.display="flex";
  body.style.flexDirection="column";
  body.style.width="98vw";
  body.style.height="98vh";
  body.style.justifyContent="center";
  body.style.alignItems="center";
  body.style.gap="10px";

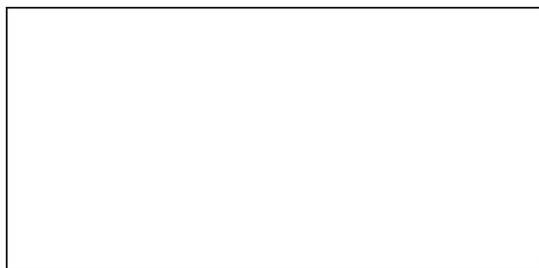
  var head1=document.createElement("h1");
  head1.innerText="Color Genrator";
  head1.style.fontSize="28px";
  document.body.appendChild(head1);

  var area=document.createElement("div");
  area.style.width="50%";
  area.style.height="50vh";
  area.style.border="3px solid black";
  area.style.color="white";
  document.body.appendChild(area);

  var btn=document.createElement("button");
  btn.innerText="Click Here to Change Color";
  btn.style.fontSize="15px";
  btn.addEventListener("click", cg);
  document.body.appendChild(btn);

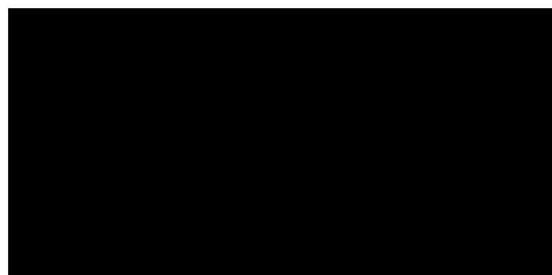
  var count=0;
  var arr=['black','skyblue','lightgreen','grey','blue'];
  function cg(){
    area.style.backgroundColor=arr[count];
    count++;
    if(count>=arr.length){
      count=0;
    }
  }
</script>
```

**Color Genrator**



Click Here to Change Color

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[Click Here to Change Color](#)

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Color Genrator



[Click Here to Change Color](#)

Color Genrator



[Click Here to Change Color](#)

## 2. **Resume:** create a Resume without using HTML

```
var body=document.getElementsByTagName("body")[0];
body.style.width="48vw";
body.style.height="auto";
body.style.border="3px solid black";
```

```
// Name
var head1=document.createElement("h1");
head1.innerText="ABHINAV SAI ";
head1.style.textAlign="center";
// head1.style.paddingLeft="25px";
head1.style.color="green";
head1.style.fontSize="40px";
document.body.appendChild(head1);
```

```
// CAREER OBJECTIVE
var sh1=document.createElement("h3");
sh1.innerText="CAREER OBJECTIVE";
sh1.style.paddingLeft="25px";
sh1.style.color="red";
sh1.style.fontSize="26px";
document.body.appendChild(sh1);
```

```
// CAREER OBJECTIVE statement
var co=document.createElement("p");
co.innerText="Responsible and motivated student ready to apply education in the workplace. Offers excellent technical abilities with software and applications, ability to handle challenging work, and excellent time management skills.";
co.style.paddingLeft="25px";
document.body.appendChild(co);
```

```
// Technical Skills
var sh2=document.createElement("h3");
sh2.innerText="Technical Skills";
sh2.style.paddingLeft="25px";
sh2.style.color="red";
sh2.style.textAlign="left";
sh2.style.fontSize="26px";
```

```
document.body.appendChild(sh2);
var ts=document.createElement("ul");
var li1=document.createElement("li");
var li2=document.createElement("li");
var li3=document.createElement("li");
var li4=document.createElement("li");
var li5=document.createElement("li");
ts.style.listStyleType="none";
li1.innerText="Java";
li2.innerText="Python";
li3.innerText="HTML";
li4.innerText="CSS";
li5.innerText="Java Script";
ts.appendChild(li1);
ts.appendChild(li2);
ts.appendChild(li3);
ts.appendChild(li4);
ts.appendChild(li5);
document.body.appendChild(ts);
```

```
// Soft Skills
```

```
var sh3=document.createElement("h3");
sh3.innerText="Soft Skills";
sh3.style.paddingLeft="25px";
sh3.style.color="red";
sh3.style.textAlign="left";
sh3.style.fontSize="26px";
document.body.appendChild(sh3);
var ts=document.createElement("ul");
var li1=document.createElement("li");
var li2=document.createElement("li");
var li3=document.createElement("li");
var li4=document.createElement("li");
ts.style.listStyleType="none";
li1.innerText="Adaptability";
li2.innerText="Self Motivation";
li3.innerText="Self Confidence";
li4.innerText="Team Work";
ts.appendChild(li1);
ts.appendChild(li2);
ts.appendChild(li3);
ts.appendChild(li4);
document.body.appendChild(ts);
```

```
//Hobbies.
```

```
var sh4=document.createElement("h3");
sh4.innerText="Soft Skills";
sh4.style.paddingLeft="25px";
sh4.style.color="red";
sh4.style.textAlign="left";
sh4.style.fontSize="26px";
document.body.appendChild(sh4);
```

```
var hob=document.createElement("ul");
hob.style.listStyleType="none";
hobbies=["playing Cricket","Listening Music","watching Movies"];
for(var i=0;i<hobbies.length;i++){
    var li=document.createElement("li");
    li.innerText=hobbies[i];
    li.style.color="green";
    li.style.fontSize="16px";
    hob.appendChild(li);
}
document.body.appendChild(hob);
```

```
// Declaration
```

```
var sh5=document.createElement("h3");
sh5.innerText="Declaration";
sh5.style.paddingLeft="25px";
sh5.style.color="red";
sh5.style.textAlign="left";
sh5.style.fontSize="26px";
document.body.appendChild(sh5);

// Declaration Statement
var ds=document.createElement("p");
ds.innerText="I hereby declare that the information furnished above is genuine to the best of my belief and I hold the responsibility of their authenticity and correctness.";
ds.style.paddingLeft="25px";
document.body.appendChild(ds);

// sign
var sign=document.createElement("p");
sign.innerText="-Abhinav Sai";
sign.style.paddingLeft="600px";
document.body.appendChild(sign);
```

## ABHINAV SAI

### CAREER OBJECTIVE

Responsible and motivated student ready to apply education in the workplace. Offers excellent technical abilities with software and applications, ability to handle challenging work, and excellent time management skills.

### Technical Skills

Java  
Python  
HTML  
CSS  
Java Script

### Soft Skills

Adaptability  
Self Motivation  
Self Confidence  
Team Work

### Soft Skills

playing Cricket  
Listening Music  
watching Movies

### Declaration

I hereby declare that the information furnished above is genuine to the best of my belief and I hold the responsibility of their authenticity and correctness.

-Abhinav Sai