

## Code 1: Blog

Code: <!DOCTYPE html>

<html>

<head>

<title>My Blog</title>

<style>

```
table{
    border-spacing: 10px 0;
    border: solid black;
}
```

```
th,td{
    font-size: 25px;
}
```

```
dt{
    font-size: 23px;
}
```

```
dd{
    font-size: 20px;
}
```

```
b{
    color: rgb(250, 248, 119);
}
```

```
a{
    text-decoration: none;
}
```

```
dd{
    color: #fff;
}
```

</style>

</head>

<body bgcolor="orange">

<p style="text-align: center;"><b><i>Welcome to E-Blogger.com</i></b></p><hr>

<table>

<tr>

<th>

```
Pragnya
</th>

<th style="text-align: center; width: auto;">

    <h1>

        <i><b>My Dashboard</b></i>

    </h1>

</th>

</tr>

<tr>

    <td rowspan="5">

    </td>

</tr>

<tr>

    <td><b>Name:</b> Pragnya Yadav</td>

</tr>

<tr>

    <td><b>Email:</b> <a

href="mailto:pragnyayadav2207@gmail.com">pragnyayadav2207@gmail.com</a></td>

</tr>

<tr>

    <td><b>Nick Name:</b> PY</td>

</tr>

<tr>

    <td><b>Birthday: </b> 22 July, 2000</td>

</tr>

</table>

<dl>

    <dt>

        <b><u>About Me</u></b>

    </dt>

    <dd>

        My name is <u>Pragnya Yadav</u>, and I am born in the beautiful city of <u>Varanasi</u>,

        though, I've been living in <u>Chandigarh</u> for a long time. I will be 16 this year. I am also starting to get

        a beard and moustache. It gives me feeling of being adult. I love being independent. And I love myself!!.

    </dd>
```

```
<dt>

    <b><u>About My School</u></b>

</dt>

<dd>

    I study in <u>Ashiana Public School,Chandigarh</u>.

    I've been studying in this school from <u>Pre-Nursery</u> and this year its my <u>10</u><sup>th</sup>.
I'll be missing

    the school so much. All the staff in my school are very polite. I just love my school and want to study here
always.

</dd>


<dt>

    <b><u>About My Hobbies</u></b>

</dt>

<dd>

    I love to play Computer games and coding. My favourite programming language is Java and my favourite
game is Minecraft.

    I also love singing songs and rapping. I listen to songs whole day. It is like I get energy by listening songs, and
no-one

    can seperate me from my Headphones.

</dd>

</dl>


<hr>

<p style="text-align:center"><b><i>Success is not final; failure is not fatal: It is the courage to continue that
counts.</i></b><br>

    <b><i>The road to success and the road to failure are almost exactly the same.</i></b></p>

</body>

</html>
```

Output:

Pragnya

## My Dashboard



**Name:** Pragnya Yadav

**Email:** [pragnyayadav2207@gmail.com](mailto:pragnyayadav2207@gmail.com)

**Nick Name:** PY

**Birthday:** 22 July, 20006

### About Me

My name is [Pragnya Yadav](#), and I am born in the beautiful city of [Varanasi](#), though, I've been living in [Chandigarh](#) for a long time. I will be 16 this year. I am also starting to get a beard and moustache. It gives me feeling of being adult. I love being independent. And I love myself!.

### About My School

I study in [Ashiana Public School, Chandigarh](#). I've been studying in this school from [Pre-Nursery](#) and this year its my [10<sup>th</sup>](#). I'll be missing the school so much. All the staff in my school are very polite. I just love my school and want to study here always.

### About My Hobbies

I love to play Computer games and coding. My favourite programming language is Java and my favourite game is Minecraft. I also love singing songs and rapping. I listen to songs whole day. It is like I get energy by listening songs, and no-one can separate me from my Headphones.

*Success is not final; failure is not fatal: It is the courage to continue that counts.  
The road to success and the road to failure are almost exactly the same.*

## Code 2: Cleanliness

Code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>
```

```
    Cleanliness
```

```
</title>
```

```
<style>
```

```
    .size{
```

```
        font-size: 25px;
```

```
    }
```

```
    td{
```

```
        width: 800px;
```

```
        font-size: 20px;
```

```
    }
```

```
    table{
```

```
        margin-left: auto;
```

```
        margin-right: auto;
```

```
    }
```

```
.new{  
    text-align: center;  
    font-size: 18px;  
}
```

```
h1{  
    color: #f57de1;  
}
```

```
p{  
    color: #fff;  
}
```

```
li,td{  
    color: #edb0ff;  
}
```

```
</style>
```

```
</head>
```

```
<body bgcolor="#aa50d4" vlink="#fff">
```

```
    <h1 style="text-align: center; font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;">Importance of  
Cleanliness</h1>
```

```
    <hr>
```

```
    <p style="font-size: 35px;">
```

```
        
```

Cleanliness is not a work which should do  
forcefully. It is a good habit and healthy way of  
our healthy life. All type of cleanliness is very  
necessary for our good health whether it is  
personal cleanliness, surrounding cleanliness,  
environment cleanliness, pet animal cleanliness  
or work place cleanliness (like school, college,  
office, etc). We all should be highly aware about  
how to maintain cleanliness in our daily life.

</p>

# <h1><u>Factors Effecting The Environment:</u></h1>

<ol class="size">

<li>Industrial Vehicle</li>

<li>Vehicles</li>

<li>Rapid Urbanisation and Industrialisation</li>

<li>Population Overgrowth</li>

</ol>

# <h1 style="text-align: center; font-family: 'Trebuchet MS', 'Lucida Sans Unicode', 'Lucida Grande', 'Lucida Sans', Arial, sans-serif;">EFFECTS</h1>

<table border="1px" style="border-collapse: collapse; text-align: center;">

<tr>

<td>Water Pollution is leading to a number of incurable diseases.</td>

</tr>

<tr>

<td>Because of air Pollution there are increasing case of pulmonary tuberculosis and thromosis and various sorts of brain and heart complications.</td>

</tr>

<tr>

<td>Digital Media</td>

</tr>

<tr>

<td>Soil-pollution may have negative effects on hearing or auditory sense organs.</td>

</tr>

<tr>

<td>Thermal pollution is raising the environment temperature.</td>

</tr>

</table>

<p class="new">For more details <a href="https://www.avmor.com/wp-content/uploads/2018/05/IMPORTANCE-OF-CLEAN-White-Paper-Final.pdf">Click Here</a></p>

</body>

</html>

Output:

## Importance of Cleanliness



Cleanliness is not a work which should do forcefully. It is a good habit and healthy way of our healthy life. All type of cleanliness is very necessary for our good health whether it is personal cleanliness, surrounding cleanliness, environment cleanliness, pet animal cleanliness or work place cleanliness (like school, college, office, etc). We all should be highly aware about how to maintain cleanliness in our daily life.

### Factors Effecting The Environment:

1. Industrial Vehicle
2. Vehicles
3. Rapid Urbanisation and Industrialisation
4. Population Overgrowth

## EFFECTS

Water Pollution is leading to a number of incurable diseases.
Because of air Pollution there are increasing case of pulmonary tuberculosis and thromosis and various sorts of brain and heart complications.
Digital Media
Soil-pollution may have negative effects on hearing or auditory sense organs.
Thermal pollution is raising the environment temperature.

For more details [Click Here](#)

### Code 3: E commerce

Code:

<!DOCTYPE html>

<html>

<head>

<title>E-Commerce</title>

<style>

h2,h3{

color: #032d82;

}

table{

margin-left: auto;

margin-right: auto;

border-collapse: collapse;

}

```
th,td{

    color: #0ec44b;

    font-size: 18px;

    padding: 11px 9px;

}

li{

    color: #0eb8c4;

    font-size: 18px;

}

a{

    text-decoration: none;

    color: wheat;

}

</style>

</head>

<body bgcolor="#1a60ed" >

    <h2 style="text-align: center;">E-COMMERCE</h2>

    <hr>

    <h3 style="text-align: center;">E-Commerce refers to buying and selling of goods and services on the Internet.</h3>

    <h2 style="text-align: center;">Types Of E-COMMERCE</h2>

    <table border="3px">

        <tr>

            <td><b>B2B</b>(Bussiness to Bussiness)</td>

            <td>Companies are doing business with each other online.

                Online transaction between manufacturers,

                wholesalers and retailers.

            </td>

        </tr>

    </table>

</body>

</html>
```



<b>B2C</b> (Bussiness to Consumer)	<p>Companies directly sell their products to the customer.</p> <p>Consumers go the website &amp; select their product like from Amazon, Flipkart, Jabong etc</p>
<b>C2B</b> (Consumer to Bussiness	<p>Consumers directly sell their product to a business company over the internet.</p>
<b>C2C</b> (Consumer to Consumer	<p>Consumers directly contact each other. No company is involved here. Like Ebay, OLX, Quicker etc.</p>
<b>B2G</b> (Bussiness to Government	<p>In this, Government uses some websites to trade and exchange information online with many companies.</p>

### **Beware of Frauds in E-COMMERCE**

- Refund Fraud
- Merchant Fraud
- Identity Theft
- Friendly Fraud

img src="https://i0.wp.com/animationvisarts.com/wp-content/uploads/2020/12/Amazon-current-Logo-2.jpg?resize=400%2C400&ssl=1" alt="Image-Amazon" style="height: 200px;">






<p style="text-align: center; "><a href="https://thegood.com/insights/ecommerce-  
fraud/#:~:text=Ecommerce%20fraud%20is%20any%20type,all%20forms%20of%20ecommerce%20fraud.">Click  
Here</a> for More Info.</p>

</body>  
</html>

Output:

## E-COMMERCE

E-Commerce refers to buying and selling of goods and services on the Internet.



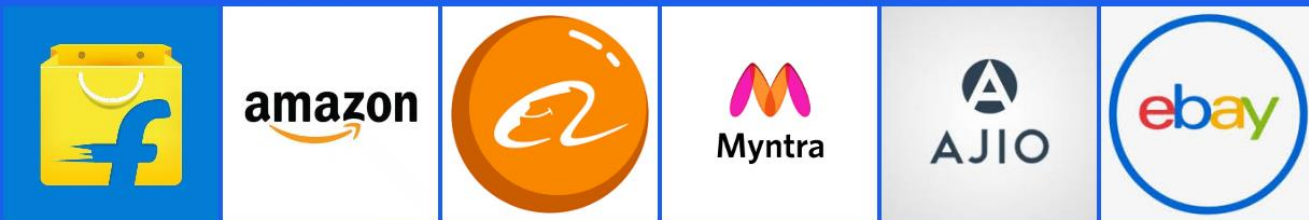
### Types Of E-COMMERCE

B2B(Bussiness to Bussiness)	Companies are doing business with each other online. Online transaction between manufacturers, wholesalers and retailers.
B2C(Bussiness to Consumer)	Companies directly sell their products to the customer. Consumers go the website & select their product like from Amazon, Flipkart, Jabong etc
C2B(Consumer to Bussiness)	Consumers directly sell their product to a business company over the internet.
C2C(Consumer to Consumer)	Consumers directly contact each other. No company is involved here. Like Ebay, OLX, Quicker etc.

B2B(Business to Business)	Companies are doing business with each other online. Online transaction between manufacturers, wholesalers and retailers.
B2C(Business to Consumer)	Companies directly sell their products to the customer. Consumers go the website & select their product like from Amazon, Flipkart, Jabong etc
C2B(Consumer to Business)	Consumers directly sell their product to a business company over the internet.
C2C(Consumer to Consumer)	Consumers directly contact each other. No company is involved here. Like Ebay, OLX, Quicker etc.
B2G(Business to Government)	In this, Government uses some websites to trade and exchange information online with many companies.

#### Beware of Frauds in E-COMMERCE

1. Refund Fraud
2. Merchant Fraud
3. Identity Theft
4. Friendly Fraud



[Click Here](#) for More Info.

#### Code 4: Form

Code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Form</title>
```

```
<style>
```

```
.buttons{
```

```
    background-color: burlywood;
```

```
    border: 1px;
```

```
    border-radius: 8px;
```

```
    padding: 6px 12px;
```

```
}
```

```
h1{
```

```
    text-align: center;
```

```
}
```

```
th,td,b{
```

```
    color: darkolivegreen;
```

```
}
```

```
.hw,select{
```

```
    border-radius: 20px;
```

```
    height: 25px;
```

```
    width: 300px;
```

```
}
```

```
th,td{
```

```
    font-size: 30px;
```

```
}
```

```
input[type=radio]{
    border: 0px;
    width: 50px;
    height: 2em;
}

input[type=submit],input[type=reset]{
    width: 120px;
    height: 40px;
    font-size: large;
}

</style>
</head>

<body bgcolor="cyan">

<h1>FORM</h1>

<form>

<table>

<tr>
    <th>First Name:</th>
    <td><input type="text" class="hw"></td>
</tr>

<tr>
    <th>Last Name:</th>
    <td><input type="text" class="hw"></td>
</tr>

<tr>
    <th>Username:</th>
    <td><input type="text" class="hw"></td>
</tr>
```

```
<tr>

    <th>Password:</th>

    <td><input type="password" class="hw"></td>

</tr>
```

```
<tr>

    <th>Birthday:</th>

    <td><input type="date" class="hw"></td>

</tr>
```

```
<tr>

    <th>Gender:</th>

    <td><input type="radio" name="gender" value="male" class="hw1"> Male <input type="radio"
name="gender" value="female" class="hw1"> Female</td>

</tr>
```

```
<tr>

    <th>Location:</th>

    <td>

        <select name="Location" class="hw">

            <option value="Andhra Pradesh">Andhra Pradesh</option>

            <option value="Andaman and Nicobar Islands">Andaman and Nicobar Islands</option>

            <option value="Arunachal Pradesh">Arunachal Pradesh</option>

            <option value="Assam">Assam</option>

            <option value="Bihar">Bihar</option>

            <option value="Chandigarh">Chandigarh</option>

            <option value="Chhattisgarh">Chhattisgarh</option>

            <option value="Dadar and Nagar Haveli">Dadar and Nagar Haveli</option>

            <option value="Daman and Diu">Daman and Diu</option>

            <option value="Delhi">Delhi</option>

            <option value="Lakshadweep">Lakshadweep</option>

            <option value="Puducherry">Puducherry</option>

            <option value="Goa">Goa</option>

            <option value="Gujarat">Gujarat</option>

            <option value="Haryana">Haryana</option>

            <option value="Himachal Pradesh">Himachal Pradesh</option>

            <option value="Jammu and Kashmir">Jammu and Kashmir</option>
```



```
<option value="Jharkhand">Jharkhand</option>

<option value="Karnataka">Karnataka</option>

<option value="Kerala">Kerala</option>

<option value="Madhya Pradesh">Madhya Pradesh</option>

<option value="Maharashtra">Maharashtra</option>

<option value="Manipur">Manipur</option>

<option value="Meghalaya">Meghalaya</option>

<option value="Mizoram">Mizoram</option>

<option value="Nagaland">Nagaland</option>

<option value="Odisha">Odisha</option>

<option value="Punjab">Punjab</option>

<option value="Rajasthan">Rajasthan</option>

<option value="Sikkim">Sikkim</option>

<option value="Tamil Nadu">Tamil Nadu</option>

<option value="Telangana">Telangana</option>

<option value="Tripura">Tripura</option>

<option value="Uttar Pradesh">Uttar Pradesh</option>

<option value="Uttarakhand">Uttarakhand</option>

<option value="West Bengal">West Bengal</option>

</select>

</td>

</tr>

</table>


<input type="radio" name="TnC" id="tnc" class="hw1"><b>I agree to the terms and conditions.</b>


<p>

    <input type="submit" class="buttons">    <input type="reset" class="buttons">

</p>

</form>


</body>

</html>
```

Output:

## FORM

**First Name:**

**Last Name:**

**Username:**

**Password:**

**Birthday:**

**Gender:** ☐ Male ☐ Female

**Location:**

☐ I agree to the terms and conditions.

## Code 5:Indian Food

Code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>
```

```
    Indian Food
```

```
</title>
```

```
<style>
```

```
    td,th{
```

```
        width:auto;
```

```
        height: auto;
```

```
        vertical-align: top;
```

```
        padding: 5px 10px;
```

```
    }
```

```
    table{
```

```
        border-collapse: collapse;
```

```
        margin-left: auto;
```

```
        margin-right: auto;
```

```
    }
```

```
    p,a,td,th{
```

```
        font-size: 20px;
```

```
color: #c6c096;
}

h1{
    color: #c7d0d7;
}

h2{
    color: #f3b6b6;
}

</style>

</head>

<body bgcolor="#FFD7D7">

<h1 style="text-align: center;"><u>INDIAN FOOD</u></h1>

<p >
    The traditional food of india has been widely appreciated for its fabulous use of herbs and
    spices. Indian cusine is known for its large assortment of dishes. the cooking style varies from
    region and its largely divided into South Indian and North Indian cusine. India 1s quite famous
    for its diversemulti cuisine available in a large number of resturants and hotel resorts which is
    reminiscent of unity in diversity.
</p>

<p style="text-align: right;">
    <a href="#tbl">Available Food</a><br>
    <a href="because-not-decided">Dishes Price</a><br>
    <a href="https://recipes.timesofindia.com">Get Recipies</a>
</p>




```

<h2 style="text-align: center;">Select Dishes</h2>

<table border="1px" id="tbl">

<tr>

<th>State</th>

<td>Gujarat</td>

<td>Punjab</td>

<td>Tamil Nadu</td>

</tr>

<tr>

<th>Dishes</th>

<td>

Khandvi <br>

Dhokhla <br>

Dal Vada

</td>

<td>

Falooda <br>

Naan <br>

Lassi

</td>

<td>

Masala Dosa <br>

Sambhar Idli <br>

Upma

</td>

</tr>

```

</table>

<p style="text-align: center;">
    <a href="https://www.zomato.com/">Click here to order</a>
</p>

</body>

</html>



```



Output:

## INDIAN FOOD

The traditional food of india has been widely appreciated for its fabulous use of herbs and spices. Indian cuisine is known for its large assortment of dishes. the cooking style varies from region and its largely divided into South Indian and North Indian cuisine. India is quite famous for its diverse multi cuisine available in a large number of restaurants and hotel resorts which is reminiscent of unity in diversity.

[Available Food](#)  
[Dishes Price](#)  
[Get Recipes](#)

### Select Dishes

State	Gujarat	Punjab	Tamil Nadu
Dishes	Khandvi Dhokla Dal Vada	Falooda Naan Lassi	Masala Dosa Sambhar Idli Upma

[Click here to order](#)

## Code 6: Save Earth

Code:

```

<!DOCTYPE html>

<html>

<head>

    <title>Save Earth</title>

```

```
<style>

    table{

        border-collapse: collapse;

        margin-left: auto;

        margin-right: auto;

    }


    th,td{

        text-align: center;

        padding: 6px 12px;

        font-size: 20px;

    }

    dd{

        font-size: 20px;

    }

    dt{

        font-size: 18px;

    }

    li{

        font-size: 17px;

    }

    a{

        text-decoration: none;

    }

    dt{

        color: rgb(255, 255, 255);

    }

    dd,table{

        color: rgb(67, 98, 236);

    }

</style>

</head>

<body bgcolor="grey">


<h1 style="text-align: center;color: rgb(248, 181, 56);">Save Earth,Save Life</h1>
```

<p style="font-size: 18px;color: cyan;"> Earth is the third planet from the Sun, and the  
densest and fifth-largest of the eight planets in  
the solar System. Earth’s only known natural satellite,  
the Moon, which began orbiting it about 4.53 billion  
years ago, provides ocean tides, stabilizes the axial  
tilt, and gradually slows the planet’s rotation.  
</p>

  
  
<br><br>

HAZARDS AFFECTING GLOBAL WARMAING		

- Pollution**
- 

<p>Pollution is the toxins that mix in the natural environment and harm both human beings and animals.  
Plants also get affected by pollution. There are many forms of pollution, like air, water, soil, and noise pollution.  
However, there are other forms of pollution, light pollution, radioactive pollution, and so on. Natural and human  
activities both contribute to pollution. Volcanic eruptions or oil and gas leakage can cause pollution.</p>

<p>Human activities cause most of the pollution. It is because of the commercialization of natural things. Humans turn many natural things into human-made things to satisfy their needs. We use more than our needs, which adversely affects nature. The gases from vehicles and factories pollute the air. The land and water are polluted by solid garbage from factories, households, and so on. In rural areas, agricultural wastes, pesticides cause pollution. The noise pollution is caused by the massive sound of music, vehicles, and machinery. The pollution also leads to global warming.</p>

<p>We cannot completely remove pollution, but we can surely reduce it by implementing a few preventive measures.</p>

<p>To increase oxygen in the air and make the air pure, we must plant trees on a large level. We should use natural things judiciously. We have to understand the difference between need and want. To decrease the level of land and water pollution, we must avoid using plastic bags. We should use vehicles less to decrease air pollution and noise pollution. We should maintain a proper drainage system to protect the water from getting polluted. We cannot stop natural activities, but we can control our actions. If we do so, we can minimize the impacts of pollution in nature. </p>

</dt><br><br>

<dd id="Glo"><b>Global Warming</b></dd>

<dt>

<p>Global warming or climate change has today become a major threat to the mankind. The Earth's temperature is on the rise and there are various reasons for it such as greenhouse gases emanating from carbon dioxide (CO2) emissions, burning of fossil fuels or deforestation.</p>

<p>The rise in the levels of carbon dioxide (CO2) leads to substantial increase in temperature. It is because CO2 remains concentrated in the atmosphere for even hundreds of years. Due to activities like fossil fuel combustion for electricity generation, transportation, and heating, human beings have contributed to increase in the CO2 concentration in the atmosphere.</p>

<p>Recent years have been unusually warm, causing worldwide concern. But the fact is that the increase in carbon dioxide actually began in 1800, due to the deforestation of a large chunk of North-eastern American, besides forested parts of the world. The things became worse with emissions in the wake of the industrial revolution, leading to increase in carbon dioxide level by 1900.</p>

<p>According to the Intergovernmental Panel on Climate Change (IPCC), global temperature is likely to rise by about 1-3.5 Celsius by the year 2100. It has also suggested that the climate might warm by as much as 10 degrees Fahrenheit over the next 100 years.</p>

<b style="color: bisque;">Impacts of Global Warming</b> <ul>

<li>The sea levels are constantly rising as fresh water marshlands, low-lying cities, and islands have been inundated with seawater.</li>

<li>There have been changes in rainfall patterns, leading to droughts and fires in some areas, and flooding in other areas.</li>

<li>Ice caps are constantly melting posing a threat to polar bears as their feeding season stands reduced.</li>

<li>Glaciers are gradually melting.</li>

<li>Animal populations are gradually vanishing as there has been a widespread loss of their habitat.</li>

</ul>

<p>As per Kyoto protocol, developed countries are required to cut back their emissions. There is a need to reduce coal-fired electricity, increase energy efficiency through wind and solar power, and also high efficiency natural gas generation</p>

</dt><br><br>



```
<dd id="Aci"><b>Acid Rain</b></dd>

<dt>

<p>Acid rain, or acid deposition, is a broad term that includes any form of precipitation with acidic components, such as sulfuric or nitric acid that fall to the ground from the atmosphere in wet or dry forms. This can include rain, snow, fog, hail or even dust that is acidic.</p>

<p>Acid rain results when sulfur dioxide (SO2) and nitrogen oxides (NOX) are emitted into the atmosphere and transported by wind and air currents. The SO2 and NOX react with water, oxygen and other chemicals to form sulfuric and nitric acids. These then mix with water and other materials before falling to the ground.</p>

<p>While a small portion of the SO2 and NOX that cause acid rain is from natural sources such as volcanoes, most of it comes from the burning of fossil fuels. The major sources of SO2 and NOX in the atmosphere are:</p>

<ul>

<li>Burning of fossil fuels to generate electricity. Two thirds of SO2 and one fourth of NOX in the atmosphere come from electric power generators.</li>

<li>Vehicles and Heavy Equipments</li>

<li>Manufacturing, oil refineries and other industries.</li>

</ul>

<p>Winds can blow SO2 and NOX over long distances and across borders making acid rain a problem for everyone and not just those who live close to these sources. </p>

</dt>

</dl>

</body>

</html>
```

Output:



## Pollution

Pollution is the toxins that mix in the natural environment and harm both human beings and animals. Plants also get affected by pollution. There are many forms of pollution, like air, water, soil, and noise pollution. However, there are other forms of pollution, light pollution, radioactive pollution, and so on. Natural and human activities both contribute to pollution. Volcanic eruptions or oil and gas leakage can cause pollution.

Human activities cause most of the pollution. It is because of the commercialization of natural things. Humans turn many natural things into human-made things to satisfy their needs. We use more than our needs, which adversely affects nature. The gases from vehicles and factories pollute the air. The land and water are polluted by solid garbage from factories, households, and so on. In rural areas, agricultural wastes, pesticides cause pollution. The noise pollution is caused by the massive sound of music, vehicles, and machinery. The pollution also leads to global warming.

We cannot completely remove pollution, but we can surely reduce it by implementing a few preventive measures.

To increase oxygen in the air and make the air pure, we must plant trees on a large level. We should use natural things judiciously. We have to understand the difference between need and want. To decrease the level of land and water pollution, we must avoid using plastic bags. We should use vehicles less to decrease air pollution and noise pollution. We should maintain a proper drainage system to protect the water from getting polluted. We cannot stop natural activities, but we can control our actions. If we do so, we can minimize the impacts of pollution in nature.

## Global Warming

Global warming or climate change has today become a major threat to the mankind. The Earth’s temperature is on the rise and there are various reasons for it such as greenhouse gases emanating from carbon dioxide (CO2) emissions, burning of fossil fuels or deforestation.

The rise in the levels of carbon dioxide (CO2) leads to substantial increase in temperature. It is because CO2 remains concentrated in the atmosphere for even hundreds of years. Due to activities like fossil fuel combustion for electricity generation, transportation, and heating, human beings have contributed to increase in the CO2 concentration in the atmosphere.

Recent years have been unusually warm, causing worldwide concern. But the fact is that the increase in carbon dioxide actually began in 1800, due to the deforestation of a large chunk of North-eastern American, besides forested parts of the world. The things became worse with emissions in the wake of the industrial revolution, leading to increase in carbon dioxide level by 1900.

According to the Intergovernmental Panel on Climate Change (IPCC), global temperature is likely to rise by about 1-3.5 Celsius by the year 2100. It has also suggested that the climate might warm by as much as 10 degrees Fahrenheit over the next 100 years.

## Impacts of Global Warming

- The sea levels are constantly rising as fresh water marshlands, low-lying cities, and islands have been inundated with seawater.
- There have been changes in rainfall patterns, leading to droughts and fires in some areas, and flooding in other areas.
- Ice caps are constantly melting posing a threat to polar bears as their feeding season stands reduced.
- Glaciers are gradually melting.
- Animal populations are gradually vanishing as there has been a widespread loss of their habitat.

As per Kyoto protocol, developed countries are required to cut back their emissions. There is a need to reduce coal-fired electricity, increase energy efficiency through wind and solar power, and also high efficiency natural gas generation

## Acid Rain

Acid rain, or acid deposition, is a broad term that includes any form of precipitation with acidic components, such as sulfuric or nitric acid that fall to the ground from the atmosphere in wet or dry forms. This can include rain, snow, fog, hail or even dust that is acidic.

Acid rain results when sulfur dioxide (SO2) and nitrogen oxides (NOX) are emitted into the atmosphere and transported by wind and air currents. The SO2 and NOX react with water, oxygen and other chemicals to form sulfuric and nitric acids. These then mix with water and other materials before falling to the ground.

While a small portion of the SO2 and NOX that cause acid rain is from natural sources such as volcanoes, most of it comes from the burning of fossil fuels. The major sources of SO2 and NOX in the atmosphere are:

- Burning of fossil fuels to generate electricity. Two thirds of SO2 and one fourth of NOX in the atmosphere come from electric power generators.
- Vehicles and Heavy Equipments
- Manufacturing, oil refineries and other industries.

Winds can blow SO2 and NOX over long distances and across borders making acid rain a problem for everyone and not just those who live close to these sources.

# Code 7: Sources of Energy

Code:

<!DOCTYPE html>

<html>

<head>

<title>Sources of Energy</title>

<style>

table{

margin-left: auto;

margin-right: auto;

}

li,td{

font-size: 20px;

}

```
h1,h2,h3{
    color: #89e5e8;
}
```

```
p{
    color: #89bde8;
}
```

```
.c4{
    color: #a589e8;
}
```

```
td{
    color: #e889d8;
}
```

```
</style>
```

```
</head>
```

```
<body bgcolor="#321357">
```

```
<h1 style="text-align: center; font-family: Arial, Helvetica, sans-serif; font-weight: bold;">
```

```
SOURCES OF ENERGY
```

```
</h1>
```

```
<hr>
```

```
<p class="c1" style="font-size: 18px; color: #fff;">
```

```

```

```
The <b>largest sources of energy </b> on
```

```
land is<b> sunlight</b>. There are
```

```
different purposes for which
```

```
energy is needed such as for food,
```

```
for lightning, transport, running
```

```
machines etc.
```

```
</p>
```

<h3 class="c2">

A good source of energy should be :-

</h3>

<ul class="c3">

<li class="c4">Cheap and Easily Available</li>

<li class="c4">Safe in Handling and Use</li>

<li class="c4">Do not Cause any Environmental Pollution</li>

<li class="c4">Easy to store and transport</li>

</ul>

<h2 class="c5"><u>MAIN SOURCES OF ENERGY:</u></h2>

<ol class="c6">

<li class="c7">

<p style="color: #cdc67;">

<b>Conventional Energy - </b> Conventional energy sources are traditional

sources of energy like <b>Coal</b> and <b>Petroleum</b>.

</p>

<p style="text-align: center;">

</p>

<table class="c8">

<tr>

<td class="c9"><b>Advantages</b></td>

<td class="c9">

<ul class="c10">

<li class="c11">Energy Generation</li>

<li class="c11">Wider scope of the usage

of conventional source,

specially firewood.</li>

</ul>

</td>

</tr>

<tr>

```
<td class="c9">Disadvantages</td>

<td class="c9">

  <ul class="c12">

    <li class="c13">High Cost</li>

    <li class="c13">Generates Pollution</li>

    <li class="c13">Hydroelectric Plants</li>

    <li class="c13">Exhaustible</li>

  </ul>

</td>

</tr>

</table>

</li>

<li class="c7">

  <p style="color: #cdcf67;"> <b>Non-Conventional Energy -</b> Natural <b>resources</b> like wind, tides,
solar,

  biomass, etc generate <b>energy</b> which is known as “<b>Non-conventional
resources</b>”.

</p>

<p style="text-align: center;">

</p>

<table>

<tr>

  <td>

    <b>Advantages</b>

  </td>

  <td>

    <ul>

      <li>Available in Nature</li>

      <li>Free of Cost</li>

      <li>Inexhaustible</li>

      <li>Less Pollution</li>

    </ul>

  </td>

</tr>

</tr>
```

```
<tr>

<td>

<b>Disadvantages</b>

</td>


<td>

<ul>

<li>High Cost of Harnessing Energy</li>

<li>Uncertainty of Availability</li>

<li>Difficult in Transporting</li>

</ul>

</td>

</tr>

</table>

</li>

</ol>

</body>

</html>
```

Output:

## SOURCES OF ENERGY


The **largest sources of energy** on land is **sunlight**. There are different purposes for which energy is needed such as for food, for lightning, transport, running machines etc.




A good source of energy should be :-

- Cheap and Easily Available
- Safe in Handling and Use
- Do not Cause any Environmental Pollution
- Easy to store and transport

**MAIN SOURCES OF ENERGY:**

1. **Conventional Energy** - Conventional energy sources are traditional sources of energy like **Coal** and **Petroleum**.







#### Advantages

- Energy Generation
- Wider scope of the usage of conventional source, specially firewood.
- High Cost

#### Disadvantages

- Generates Pollution
- Hydroelectric Plants
- Exhaustible

2. **Non-Conventional Energy** - Natural resources like wind, tides, solar, biomass, etc generate energy which is known as “Non-conventional resources”.



#### Advantages

- Energy Generation
- Wider scope of the usage of conventional source, specially firewood.
- High Cost

#### Disadvantages

- Generates Pollution
- Hydroelectric Plants
- Exhaustible

2. **Non-Conventional Energy** - Natural resources like wind, tides, solar, biomass, etc generate energy which is known as “Non-conventional resources”.

non-conventional-image



#### Advantages

- Available in Nature
- Free of Cost
- Inexhaustible
- Less Pollution

#### Disadvantages

- High Cost of Harnessing Energy
- Uncertainty of Availability
- Difficult in Transporting

## Code 8 : Tours and Travel

Code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<html>
```

```
<title>Chandigarh Tours and Travels</title>
```

```
<style>
```

```
.he{
```

```
    line-height: 0cm;
```

```
}
```

```
.al{
```

```
    display: block;
```

```
    margin-left: auto;
```

```
    margin-right: auto;
```

```
    height: 700px;
```

```
    width: 700px;
```

```
}
```

```

.p-text{
    font-size: 16px;
}
a{
    text-decoration: none;
}
a:link{
    color: rgb(224, 62, 224);
}
a:hover{
    color: red;
}
p{
    color: white;
}
</style>
</html>
<body bgcolor="black">

    <p style="font-size: 20px; text-align: center;"><b>WELCOME TO CHANDIGARH TRAVEL AND TOURISM</b></p>

    <p style="font-size: 20px; text-align: center;" class="he">FACTS - ABOUT - CHANDIGARH</p>

    <p style="font-size: 18px;">

        Chandigarh is the best planned city in India, with architecture which is world-renowned, and a quality of
        life, which is unparalleled. As the capital of states of Punjab and Haryana, and the Union Territory
        of Chandigarh. It is a prestigious city. The face of modern India, Chandigarh, is the manifestation of a dream
that
        Pt. Jawaharlal Nehru envisaged and <b>Le Corbusier</b> executed.

    </p>

    <p style="font-size: 18px;">

        Chandigarhis the rare epitome of modernization co-existing with nature's preservation. India's first planned
city, is a rich, prosperous, spic and span, green

        city rightly called <b>THE CITY BEUTIFUL</b>.

    </p>

    <br><br>

```



<p><u><b>FOR FURTHER INFORMATION, CLICK HERE:</b></u></p>

<br>

<ol style="font-size: 17px;">

<li><a href="#Arc">Architecture</a></li>

<li><a href="#Gar">Gardens</a></li>

<li><a href="#See">Places to See</a></li>

<li><a href="#Eat">Eating Out</a></li>

</ol>

<h3 style="margin-left: 5px;" id="Arc">Architecture</h3>

<p class="p-text">

Chandigarh is planned by a famous architect, namely, Le Corbusier. Chandigarh is a very planned city with top class

architecture. Chandigarh is planned in a very systematic way. It is divided into several sectors, with mostly all important facilities available in each sector. The city is very clean and looks very beautiful. The city also have numerous parks in every sector.

</p>

<h3 style="margin-left: 5px;" id="Gar">Gardens</h3>

<p class="p-text">

Chandigarh is full of gardens. Some of the famous ones are Rock Garden and Rose Garden.

There are many more gardens like Japanese Garden, Terrace Garden, Garden of fragrance etc.

All the gardens in the city have their own speciality. The whole Rock Garden is made

up of only waste materials. It was made by Neel Chand. The Rose Garden have all species of roses.

An annual festival known as the Rose Festival is also held here.

</p>

<h3 style="margin-left: 5px;" id="See">Places to See</h3>

<p class="p-text">

The city offers many Tourist places like Sukhna Lake, The very famous sector 17 and many more.

Sukhna lake is a very pleasant place. The lake is very big and pleasant to visit early morning.

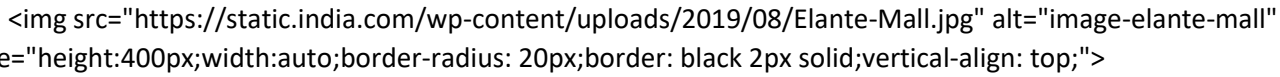
There also is a Doll Museum in Sector 15. Chandigarh also have a huge mall known as

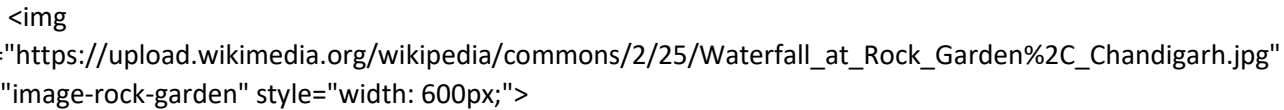
Elante Mall.

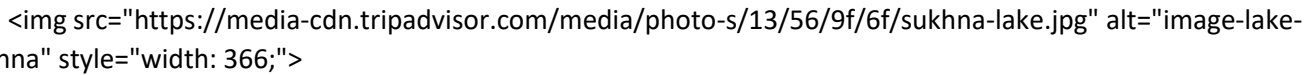
</p>

### Eating Out

There are many places to eat in Chandigarh. There is a famous Street Food point near Punjab University in sector-15. You can find some known restaurants in sector-35. Pal Dhaba is also very famous in the city. Even you can find a good place to eat in each sector.

Elante Mall is a modern shopping center located in Sector 35, Chandigarh. It features a large glass facade and a central tower. The mall is surrounded by greenery and parking areas.

Rock Garden is a unique garden in Chandigarh, India, designed by the French architect Jean Prouvé. It is a collection of over 800 fountains and sculptures made from rocks, set in a lush green environment.

Sukhna Lake is a large artificial lake in Chandigarh, India. It is a popular spot for recreation and is surrounded by a well-maintained promenade. The lake is known for its clear water and scenic views.

Output:



Chandigarh is the best planned city in India, with architecture which is world-renowned, and a quality of life, which is unparalleled. As the capital of states of Punjab and Haryana, and the Union Territory of Chandigarh. It is a prestigious city. The face of modern India, Chandigarh, is the manifestation of a dream that Pt. Jawaharlal Nehru envisaged and Le Corbusier executed.

Chandigarh is the rare epitome of modernization co-existing with nature's preservation. India's first planned city, is a rich, prosperous, spic and span, green city rightly called THE CITY BEUTIFUL.

[FOR FURTHER INFORMATION, CLICK HERE:](#)

[Architecture](#)  
[Gardens](#)  
[Places to See](#)  
[Eating Out](#)

Chandigarh is planned by a famous architect, namely, Le Corbusier. Chandigarh is a very planned city with top class architecture. Chandigarh is planned in a very systematic way. It is divided into several sectors, with mostly all important facilities available in each sector. The city is very clean and looks very beautiful. The city also have numerous parks in every sector.

Chandigarh is full of gardens. Some of the famous ones are Rock Garder and Rose Garden. There are many more gardens like Japanese Garden, Terrace Garden, Garden to fragrance etc. All the gardens in the city have their own speciality. The whole Rock Garden is made up of only waste materials. It was made by Nel Chand. The Rose Garden have all species of roses. An annual festival known as the Rose Festival is also held here.

The city offers many Tourist places like Sukhna Lake, The very famous sector 17 and many more. Sukhna lake is a very pleasant place. The lake is very big and pleasant to visit early morning. There also is a Doll Museum in Sector 15. Chandigarh also have a huge mall known as Elante Mall.

There are many places to eat in Chandigarh. There is a famous Street Food point near Punjab University in sector-15. You can find some known restaurants in sector-35. Pal Dhaba is also very famous in the city. Even you can find a good place to eat in each sector.



## Code 9: Virus

Code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>A blog on Virus</title>
```

```
<style>
```

```
p{
    font-size: 16px;
    color: aqua;
}
```

```
h2,h3{
    color: white;
}
```

```
li{
    color: rgb(74, 243, 52);
}
```

</style>

</head>

<body bgcolor="rgba(5, 3, 3, 0.322)">

<p style="text-align: center; size: 18px;">WELCOME TO E-BLOGGER.COM</p>

<h2>Let's Know More About:</h2>

<h2>VIRUSES:</h2>

<p> VIRUS stands for <i><u>VITAL INFORMATION RESOURCE UNDER SEIZE</u></i>. Virus is a program that disrupts normal functioning of a computer. A virus infects or destroys data. Virus programs are self-replicating. It enters into a computer without the user's knowledge.

</p>

<h2>MALWARE:</h2>

<p>

The term malware is made up of two words, <b>MALICIOUS</b> and <b>SOFTWARE</b>. It is a software that enters into a computer and damage it without user's knowledge. Malware are trouble causing programs. It may be virus, worm, Trojan horse or spyware.

</p>

<h2>SPAM:</h2>

<p>

Spam are unwanted bulk e-mails that come from unknown source. These are generally sent in large number for advertising.

</p>

<h2>Protect your System from Malware:</h2>

<ol type="1">

<li>Always keep your system equipped with the updated antivirus software.</li>

<li>Do not use infected CDs or Pen drives on your system.</li>

<li>Be careful while surfing internet.</li>

<li>Keep your firewall turned "ON" that help to protect your computer from hackers.</li>

</ol>

<h2>Antivirus Software:</h2>

```

<p>
    Antivirus softwareare computer programs which are designed to prevent and remove viruses fromcomputer.
</p>

<h3><dd>Some Popular antivirus software are:</dd></h3>

<ul>

    <li>McAfee</li>

    <li>AVG Antivirus</li>

    <li>Quick Heal</li>

    <li>Norton Antivirus</li>

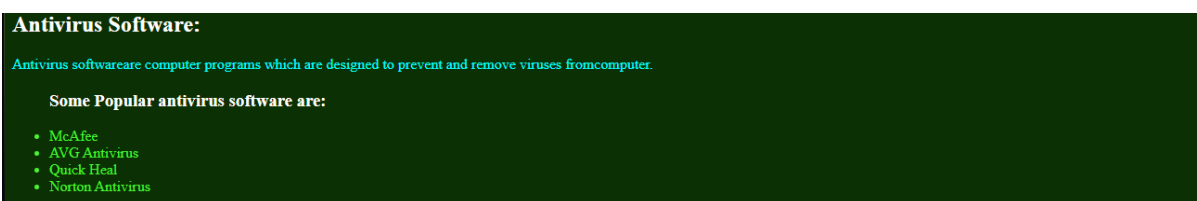
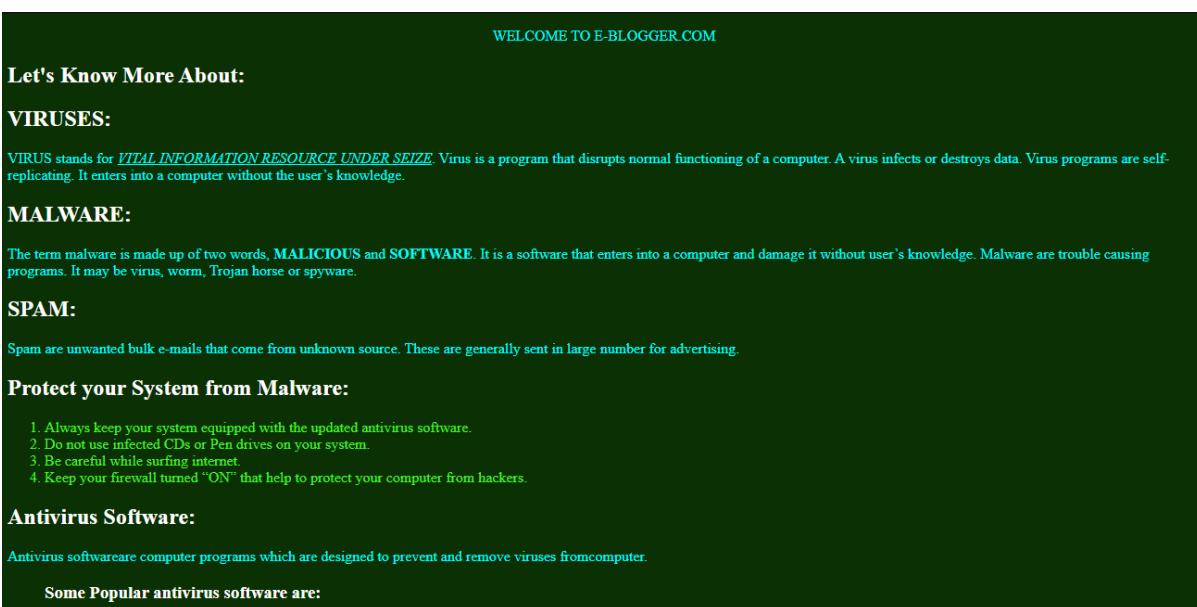
</ul>

</body>

</html>

```

Output:



## Code 9: Wildlife

Code:

```

<!DOCTYPE html>

<html>

```

```

<head>

    <title>

        Wildlife

    </title>

```

<style>

p{  
font-size: 18px;  
}

</style>

</head>

<body bgcolor="black">

<h1 style="text-align: center; font-family: Copperplate; color: gray;">Wildlife - A Definition</h1>

<hr>

<p style="color: cadetblue;">

Wildlife traditional refers to <b>non-domesticated animal</b> species, but has  
come to include all plants, fungi, and other organisms that grow or  
<b>live wild</b> in an area without being introduced by humans. It can be  
<b>found in all ecosystems</b>. Deserts, forests, rain forests, plains, grassland  
and other areas including the most developed urban sites, all have  
distinct forms of wildlife.

</p>

<p>





<ul>

<li>

<a href="https://support.wwf.org.uk/adopt-an-animal" style="font-size: 20px;">Adopt an Animal</a>

<ol>

<li><a href="https://support.wwf.org.uk/adopt-a-tiger" style="font-size: 18px;">Tiger</a></li>

<li><a href="https://support.wwf.org.uk/adopt-an-elephant" style="font-size: 18px;">Elephant</a></li>

<li><a href="https://nywolf.org/adopt-a-wolf/" style="font-size: 18px;">Wolf</a></li>

```
<li><a href="https://www.bornfree.org.uk/adopt-a-giraffe" style="font-size: 18px;">Giraffe</a></li>

<li><a href="https://support.wwf.org.uk/adopt-a-leopard" style="font-size: 18px;">Leopard</a></li>

</ol>

</li>

<li><a href="https://www.nwf.org/Educational-Resources/Education-Programs" style="font-size:
20px;">Wildlife and Education</a></li>

<li><a href="https://news.mongabay.com/list/wildlife/" style="font-size: 20px;">Latest News and
Events</a></li>

<li><a href="https://www.pexels.com/search/wildlife%20photography/" style="font-size: 20px;">Photos
Gallery</a></li>

</ul>

</p>

</body>

</html>

Output:
```

## Wildlife - A Definition

Wildlife traditional refers to **non-domesticated animal** species, but has come to include all plants, fungi, and other organisms that grow or **live wild** in an area without being introduced by humans. It can be found in all ecosystems. Deserts, forests, rain forests, plains, grassland and other areas including the most developed urban sites, all have distinct forms of wildlife.

[Adopt an Animal](#)

[Tiger](#)  
[Elephant](#)  
[Wolf](#)  
[Giraffe](#)  
[Leopard](#)

[Wildlife and Education](#)

[Latest News and Events](#)

[Photos Gallery](#)

