

Q. Design your own web page which covers the following html topic.

- I. Text Formatting for Heading
- II. Table for educational details
- III. List for internship, Project and others
- IV. Layout for navigation
- V. Anchor tag for subsections of the page
- VI. Image for profile photo

HTML CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <!-- Meta tag is used to optimize searching.-->
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">

  <!--Google Fonts-->
  <link
href="https://fonts.googleapis.com/css2?family=Poppins:ital,wght@0,10
0;0,200;0,300;0,400;0,700;1,200&display=swap" rel="stylesheet">

  <!--Font Awesome -->
  <script src="https://kit.fontawesome.com/d11387aef8.js"
crossorigin="anonymous"></script>
```

```
<!--Stylesheet-->
```

```
<link rel="stylesheet" href="style.css"/>
```

```
<title>Resume</title>
```

```
<link rel="shortcut icon" type="image/png" href="apple-touch-  
icon.png"/>
```

```
</head>
```

```
<body>
```

```
<div class="box">
```

```
<div class="header">
```

```
<div class="header-left">
```

```
<div class="Name">
```

```

```

```
<h1 class="first-name"><!--span style="color:blue">K</span--  
>KISHAN MISHRA</h1>
```

```
<!--h1 class="last-name">MISHRA</h1-->
```

```
</div>
```

</div>

<div class="header-right">

<div class="email">

mishrakishan2017@gmail.com

<i class="fa-solid fa-envelope"></i>

</div>

<div class="linkedin">

Linkedin/kishanmishra1

<i class="fa-brands fa-linkedin"></i>

</div>

<div class="github">

Github.com/KishanMishra1

<i class="fa-brands fa-github"></i>

</div>

<div class="Phone">

+917978753590

<i class="fa-solid fa-phone"></i>

</div>

</div>

</div>

<hr/>

<div id="k">

```
<nav>  
    <!--h1 style= "text-align: center;">Navigation Links</h1-->  
    <div id="kish">  
        <ul class="uln">  
            <li class="na"><a class="active"  
href="#objective">Objective</a></li>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li class="na"><a class="e" href="#education"  
target="_self">Education</a></li>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li class="na"><a class="e" href="#wexp" target="_self">Work  
Experience</a></li>&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li class="na"><a class="e" href="#proj"  
target="_self">Project</a></li>&nbsp;&nbsp;&~  
            <li class="na"><a class="e" href="#skills"  
target="_self">Skills</a></button></li>&nbsp;&nbsp;&nbsp;&~  
            <li class="na"><a class="e" href="#activities"  
target="_self">Achievements</a></li>&nbsp;&nbsp;&~  
  
        </ul>  
    </div>  
</nav>  
</div>
```

```
<br>  
<hr>  
<div id="objective">  
    <div class="obj-head grey">  
        <i class="fa-solid fa-bullseye"></i>  
        <h2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
        Objective</h2>  
    </div>
```

<p>An articulate and quick thinking young individual with a natural flair to communicate and build relationships. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.</p>

<div id="education">

<div class="ed-heading grey">

<i class="fas fa-school icon"></i>

<h2>Education</h2>

</div>

<table>

<tr>

<th>Board</th>

<th>Institution</th>

<th>Year of passing</th>

<th>Percentage/GPA</th>

</tr>

<tr>

<td>B-Tech</td>

<td>Silicon Institute Of Technology</td>

<td>2023</td>

<td>9.23</td>

</tr>

<tr>

<td>Intermediate XII</td>

<td>Kendriya Vidyalaya INS Chilka</td>

<td>2019</td>

<td>89.91%</td>

</tr>

```

<tr>
  <td>Secondary X</td>
  <td>Kendriya Vidyalaya INS Chilka</td>
  <td>2017</td>
  <td>10</td>
</tr>
</table>

```

```

</div>

```

```

<div id="wexp">

```

```

  <div class="wexp grey">

```

```

    <i class="fa-solid fa-briefcase"></i>

```

```

    <h2>&nbsp; Work Experience</h2>

```

```

  </div>

```

```

  <div class="card">

```

```

    <div class="card-main">

```

```

      <h3>Mentorbuddy.com</h3>

```

```

      <h4>November 2021 - February 2022</h4>

```

```

    </div>

```

```

    <p class="mis" ><em>Data Analyst</em></p>

```

```

    <ul>

```

```

      <li>Developed model to find different insights from a given
datasets.</li>

```

```

      <li>Learnt different techniques to find and analyze patterns
from big-data and visualize using matplotlib and seaborn libs.</li>

```

```

    </ul>

```

```

  </div>

```

```

<div class="card">
  <div class="card-main">
    <h3 class="mis" >Grroom</h3>
    <h4>September 2021 - January 2022</h4>
  </div>
  <p class="mis"><em>Machine Learning Project
Lead</em></p>
  <ul>
    <li>Extracting data of different shops present in a particular
area , its sales period and customer buying behaviours.</li>
    <li>Managed a team of 20 interns ,guided them to create
YOLO Models efficiently. </li>
  </ul><br>
  <p class="mis"><em>Machine Learning Intern</em></p>
  <ul>
    <li>Created 50+ YOLO Models for object as well as pattern
detection.</li>
    <li> Learnt how to design UI by figmma and to add location
into it.</li>
    <li>Redesigned and improved algorithms to auto-extract
data from web.</li>
  </ul>
</div>
<div id="proj">
  <div class="wexp grey">
    <i class="fa-solid fa-code"></i>
    <h2>&nbsp; Projects</h2>
  </div>
  <div class="card">

```

<div></div>

<h3>Chatbot using NLP</h3>

</div>

A chatbot is an intelligent piece of software that is capable of communicating and performing actions similar to a human.

The chatbot will be trained on the dataset which contains categories (intents), pattern and responses. It uses a special recurrent neural network (LSTM) to classify which category the users message belongs to and then we will give a random response from the list of responses.

</div>

<div class="card">

<h3 >Movie Recommender System using Collaborative Filtering</h3>

Recommender systems are algorithms aimed at suggesting relevant items to users i.e movies to watch, text to read, products to buy etc.


```

        </li>
        <li>Collaborative Filtering estimates past interactions
recorded
        between users and items and make predictions based
on these
        estimated proximities .</li>
    </ul>

```

```

</div>

```

```

</div>

```

```

<div id="skills">

```

```

    <div class="skills-heading grey">

```

```

        <i class="fas fa-tools icon"></i>

```

```

        <h2>Skills</h2>

```

```

    </div>

```

```

<p><button class="but b1 "> Data Analysing</li></button>

```

```

    <button class="but b1">Image Processing</button>

```

```

    <button class="but b1">Machine learning</button>

```

```

    <button class="but b1" >SQL</button>

```

```

    <button class="but b1" >Natural Language
Processing</button>

```

```

    <button class="but b1" >Competitive Coding using Python &
C++</button>

```

```

</p>

```

```

</div>

```

```

<div id="activities">

```

```

<div class="act-heading grey">
  <i class="fab fa-creative-commons-nd icon"></i>
  <h2>Achievements</h2>
</div>
<ul>
  <li>Awarded for the best project "Future Sales Prediction"
from Mentorrally.com.</li>
  <li>Promoted from database intern to Machine Learning
Team Lead at Grroom.</li>
  <li>Awarded cash prize of Rs 2500 for being top performer in
"Introduction to Python" internship.</li>
  <li>Got Second prize in National Level Jawaharlal Nehru
Science Exhibition 2019, Dehradun.</li>
</ul>
</div>
</body>
</html>

```

EXTERNAL CSS CODE :

```

body {
  background-image:
url('https://raw.githubusercontent.com/KishanMishra1/Datasets-
Here/main/_25_animated-space-wallpaper-gif_best-free-space-gifs-
gfyat.gif');

  margin: 0;
  padding: 0;
}

```

```
font-family: "Poppins", sans-serif;  
}
```

```
h1 {  
  margin: 0;  
  font-weight: 300;  
}
```

```
h2 {  
  margin: 0;  
  font-weight: 300;  
  display: inline-block;  
}
```

```
.box {  
  background: white;  
  width: 50rem;  
  padding: 3rem;  
  margin: 1rem auto;  
  border-radius: 0.5rem;  
}
```

```
.header {  
  display: grid;  
  position: relative;  
  grid-template-columns: 40% 60%;  
}
```

```
.header-left {  
  display: grid;  
  justify-items: center;  
  align-items: center;  
  font-size: 2rem;  
}
```

```
.first-name {  
  font-size: 40px;  
  font-weight: 400;  
  margin: 0;  
}
```

```
.last-name {  
  font-weight: 200;  
  margin: 0;  
}
```

```
.header-right {  
  width: 100%;  
  display: grid;  
  justify-items: end;  
}
```

```
.header-right p {  
  display: inline-block;  
}
```

```
.grey {  
  background: rgb(133, 133, 133);  
  color: #fff;  
  padding: 0.7rem;  
  border-radius: 0.3rem;  
}
```

```
.icon {  
  color: rgb(223, 223, 223);  
  font-size: 1.5rem;  
  margin-right: 0.5rem;  
}
```

```
table {  
  border: 2px solid #000;  
  margin: 1rem 0 1rem 0;  
  width: 100%;  
  text-align: center;  
  border-collapse: collapse;  
}
```

```
td,  
th {  
  border: 1px solid #000;  
  padding: 0.4rem;  
}
```

```
.last-name:hover{  
  color: aquamarine;
```

```
}  
.first-name:hover{  
    color: aquamarine;  
}  
  
.e{  
    text-decoration: none;  
}  
  
#k{  
    padding: 20px;  
  
}  
#kish{  
    text-align: center;  
    border-radius: 0;  
    opacity: 100;  
}  
#navg{  
    border: none;  
    border-collapse: collapse;  
    border-top: white;  
}  
.na {  
    display: inline;  
}  
.na a{
```

```
color: white;
text-align: center;
padding: 14px 16px;
text-decoration: none;
}

.uln {
list-style-type: none;
margin: 0;
padding: 0;
overflow: hidden;
background-color: #333;
}

.na a:hover:not(.active) {
background-color: red;
}

.active {
background-color: red;
}

.imgm{

border: 1px solid #ddd;
border-radius: 50%;
margin-top: auto;
margin-bottom: auto;
display: block;
width: 50%;
object-fit: fill;
```

```

}
.imgm:hover {
  transform: scaleX(-1);
}
.card,
.cert-card {
  margin-bottom: 0em;
}

.card-main,
.card-details {
  display: flex;
  justify-content: space-between;
  align-items: baseline;
  margin: 0;
}
.mis{
  margin-top:-20px;
  padding-right:5px ;
}
.but{
  background-color: grey; /* Green */
  color: white;
  padding: 16px 32px;
  text-align: center;
  text-decoration: none;
  display: inline-block;

```



```


font-size: 16px;
margin: 4px 2px;
transition-duration: 0.4s;
cursor: pointer;
border-radius: 12px;
}

.b1:hover{
background-color: #f44336;
color: white;

}

```

WEB PAGE :



mishrakishan2017@gmail.com
[Linkedin/kishanmishra1](https://www.linkedin.com/in/kishanmishra1)
[Github.com/KishanMishra1](https://github.com/KishanMishra1)
[+917978753590](tel:+917978753590)

KISHAN MISHRA

Objective
Education
Work Experience
Project
Skills
Achievements

Objective

An articulate and quick thinking young individual with a natural flair to communicate and build relationships. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

Education

Board	Institution	Year of passing	Percentage/GPA
B-Tech	Silicon Institute Of Technology	2023	9.23
Intermediate XII	Kendriya Vidyalaya INS Chilka	2019	89.91%
Secondary X	Kendriya Vidyalaya INS Chilka	2017	10

Work Experience

Work Experience

Mentorrbuddy.com

November 2021 – February 2022

Data Analyst

- Developed model to find different insights from a given datasets.
- Learnt different techniques to find and analyze patterns from big-data and visualize using matplotlib and seaborn libs.

Groom

September 2021 – January 2022

Machine Learning Project Lead

- Extracting data of different shops present in a particular area, its sales period and customer buying behaviours.
- Managed a team of 20 interns, guided them to create YOLO Models efficiently.

Machine Learning Intern

- Created 50+ YOLO Models for object as well as pattern detection.
- Learnt how to design UI by figmma and to add location into it.
- Redesigned and improved algorithms to auto-extract data from web.

Projects

Chatbot using NLP

- A chatbot is an intelligent piece of software that is capable of communicating and performing actions similar to a human.
- The chatbot will be trained on the dataset which contains categories (intents), pattern and responses. It uses a special recurrent neural network (LSTM) to classify which category the users message belongs to and then we will give a random response from the list of responses.

Chatbot using NLP

- A chatbot is an intelligent piece of software that is capable of communicating and performing actions similar to a human.
- The chatbot will be trained on the dataset which contains categories (intents), pattern and responses. It uses a special recurrent neural network (LSTM) to classify which category the users message belongs to and then we will give a random response from the list of responses.

Movie Recommender System using Collaborative Filtering

- Recommender systems are algorithms aimed at suggesting relevant items to users i.e movies to watch, text to read, products to buy etc.
- Collaborative Filtering estimates past interactions recorded between users and items and make predictions based on these estimated proximities.

Skills

Data Analysing

Image Processing

Machine learning

SQL

Natural Language Processing

Competitive Coding using Python & C++

Achievements

- Awarded for the best project "Future Sales Prediction" from Mentorrbuddy.com.
- Promoted from database intern to Machine Learning Team Lead at Groom.
- Awarded cash prize of Rs 2500 for being top performer in "Introduction to Python" internship.
- Got Second prize in National Level Jawaharlal Nehru Science Exhibition 2019, Dehradun.