

## SPRINT 3

Date	15 November 2022
Team ID	PNT2022TMID46078
Project Name	Efficient Water Quality Analysis and Prediction Using Machine Learning
Maximum Marks	8 Marks

### CREATING HTML FILE:

#### index.html

```
<html xmlns="">
<head>
<meta http-equiv="content-type" content="text/html; charset=utf-8" />
<title>Water Quality Prediction</title>
<meta name="keywords" content="" />
<meta name="description" content="" />
<link href="default.css" rel="stylesheet" type="text/css" />
<style>

/*
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*/

body {
    margin: 0;
    padding: 0;
    background: #FFFFFF url(static/images/img01.gif) repeat-x;
    font-family: Georgia, "Times New Roman", Times, serif;
    font-size: 13px;
    color: #666666;
}

h1, h2, h3 {
    margin: 0;
    font-weight: normal;
    color: #3F586B;
}

h1 {
    font-size: 197%;
}
```

```
h2 {
  font-size: 167%;
}

h3 {
  font-size: 100%;
  font-weight: bold;
}

p, ol, ul {
  line-height: 170%;
}

p {
}

ol {
  margin-left: 0;
  padding-left: 0;
  list-style-position: inside;
}

ul {
  margin-left: 0;
  padding-left: 0;
  list-style: none;
}

ul li {
  padding-left: 15px;
  background: url(static/images/img07.gif) no-repeat 0px 7px;
}

blockquote {
  margin: 0;
  padding-left: 20px;
  font-style: italic;
}

blockquote * {
}

a {
  color: #FF5723;
}

a:hover {
  text-decoration: none;
  color: #1777B1;
}

img {
  border: none;
}
```

```
img.left {
  float: left;
  margin: 3px 15px 0 0;
}

img.right {
  float: right;
  margin: 3px 0 0 15px;
}

hr {
  display: none;
}

/* Header */

#header {
  width: 700px;
  height: 235px;
  margin: 0 auto;
  background: #A4C0C8 url(static/images/img02.jpg) no-repeat;
}

/* Logo */

#logo {
  height: 190px;
}

#logo h1, #logo h2 {
  text-align: center;
}

#logo h1 {
  padding-top: 40px;
  font-size: 350%;
}

#logo h2 {
  font-size: 150%;
}

#logo a {
  text-decoration: none;
  color: #3F586B;
}

/* Menu */

#menu {
  padding-top: 0;
  width: 798px;
}
```

```
#menu ul {
    margin: 0;
    padding: 10px 0 0 0;
    list-style: none;
    line-height: normal;
    text-align: center;
}

#menu li {
    display: inline;
    margin: 0;
    padding: 0;
}

#menu a {
    padding: 0 20px;
    text-decoration: none;
    font-size: 136%;
    font-weight: bold;
    color: #610720;
}

#menu a:hover {
    text-decoration: underline;
}

#menu .active a {
    color: #FFFFFF;
}

/* Page */

#page {
    width: 730px;
    margin: 0 auto;
    padding: 30px 0;
}

/* Content */

#content {
    float: left;
    width: 800px;
    padding-top: 8px;
}

.twocols {
}

.twocols .title {
    padding-bottom: 10px;
    border-bottom: 1px solid #97C984;
}

.twocols .col1, .twocols .col2 {
```

```
    width: 190px;
}

.twocols .col1 {
    float: left;
}

.twocols .col2 {
    float: right;
}

.twocols ul {
}

.twocols ul li {
    padding-left: 0;
}

/* Sidebar */

#sidebar {
    float: right;
    width: 260px;
}

.boxed {
    margin: 0 0 20px 0;
}

.boxed .title {
    width: 250px;
    height: 35px;
    margin: 0;
    padding: 10px 0 0 10px;
    background: #A8C3CB url(static/images/img03.jpg) no-repeat;
    font-size: 136%;
    color: #144B6B;
}

.boxed .content {
    padding: 20px;
    border: 1px solid #97C984;
    border-top: none;
}

.boxed h3 {
    margin: 0;
}

.boxed p, .boxed ul, .boxed ol {
    margin: 0;
    padding: 0;
    list-style: none;
    line-height: normal;
}
```

```
.boxed ul {
}

.boxed ul li {
    padding: 8px 0 8px 10px;
    background: url(static/images/img04.gif) no-repeat 0px 13px;
}

.boxed ul li.first {
    border: none;
}

/* Search */

#search {
}

#search form {
    margin: 0;
    padding: 0;
}

#search fieldset {
    margin: 0;
    padding: 0;
    border: none;
}

#search p {
    float: left;
    padding-top: 5px;
    font-size: 85%;
}

#searchinput {
    width: 210px;
    margin-bottom: 5px;
}

#searchsubmit {
    float: right;
}

/* Footer */

#footer {
    height: 100px;
    padding: 20px;
    background: #5F919E;
    border-top: 5px solid #4C747E;
}

#footer p {
    margin: 0;
}
```

```

text-align: center;
line-height: normal;
font-size: 85%;
color: #FFFFFF;
}

#footer a {
    color: #FFFFFF;
}
</style>
</head>
<body>
<div id="header">
    <div id="logo">
        <h1><a href="#">Water Quality    </a></h1>
        <h2><a href="">Prediction</a></h2>
    </div>
    <div id="menu">
        <ul>
            <li class="active"><a href="/">Home</a></li>

            <li><a href="/user">UserLogin</a></li>
            <li><a href="/NewUser">NewUser</a></li>

        </ul>
    </div>
</div>
<div id="page">
    <div id="content">
        <div style="margin-bottom: 20px;">
            <h1 class="title">VirtualEye - Life Guard For Swimming Pools To Detect
Active Drowning </h1>
            <p align="justify"><strong>Swimming is one of the best exercises that helps
people to reduce stress in this urban lifestyle.
Swimming pools are found larger in number in hotels, and weekend tourist
spots and barely people have them in
their house backyard. Beginners, especially, often feel it difficult to
breathe underwater which causes breathing
trouble which in turn causes a drowning accident. Worldwide, drowning
produces a higher rate of mortality
without causing injury to children. Children under six of their age are
found to be suffering the highest
drowning mortality rates worldwide. Such kinds of deaths account for the
third cause of unplanned death globally,
with about 1.2 million cases yearly. To overcome this conflict, a
meticulous system is to be implemented along the swimming
pools to save human life.

</p>
            <h2>&nbsp;</h2>
            <p>&nbsp;</p>
        </blockquote>
    </div>
    <div>&nbsp;</div>
    <div class="twocols"></div>

```

```
</div>
<!-- end content -->
<!-- end sidebar -->
<div style="clear: both;">&nbsp;</div>
</div>
<!-- end page -->
<div id="footer">
  <p id="legal"> <a href="#" title="This page validates as CSS"><abbr
title="Cascading Style Sheets"></abbr></a></p>
  </div>
<div align=center> <a href='#'></a></div>
</body>
</html>
```