## **Assignment -3**

Assignment Date	19 September 2022	
Student Name	Sri Surya Kumar M	
Student Roll Number	19ITR104	
Maximum Marks	2 Marks	

## Question-1:

Design a chatbot using IBM Watson assistant for hospital, Ex: User comes with Query to know the branches for that hospital in your city, submit URL with chatbot

## Solution:

```
<!DOCTYPE html>
<html>
    <title>Cloud Storage example Website</title>
    <link rel="stylesheet" type="text/css" href="https://website-</pre>
static.s3.jp-tok.cloud-object-storage.appdomain.cloud/css/style.css">
    <link rel="preconnect" href="https://fonts.gstatic.com">
 link
href="https://fonts.googleapis.com/css2?family=Josefin+Sans:ital,wght@0,100;0,2
00;0,300;0,400;0,500;0,600;0,700;1,100;1,200;1,300;1,400;1,500;1,600;1,700&disp
lay=swap" rel="stylesheet">
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-</pre>
awesome/5.15.3/css/all.min.css" integrity="sha512-
iBBXm8fW90+nuLcSKlbmrPcLa00T92xO1BIsZ+ywDWZCvqsWgccV3gFoRBv0z+8dLJgyAHIhR35VZc2
oM/gI1w==" crossorigin="anonymous" referrerpolicy="no-referrer" />
 <script>
    window.watsonAssistantChatOptions = {
      integrationID: "66576f0c-5408-4edc-803b-d9de1f553e8b", // The ID of
this integration.
      region: "eu-gb", // The region your integration is hosted in.
      serviceInstanceID: "2607efc7-375b-465c-9e61-399a0f694519", // The ID
of your service instance.
      onLoad: function(instance) { instance.render();
    };
    setTimeout(function(){
      const t=document.createElement('script');
      t.src="https://web-
chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest')
+ "/WatsonAssistantChatEntry.js";
```

```
document.head.appendChild(t);
   });
 </script>
</head>
   <div class="hero">
       <nav>
           <h2 class="logo">He<span>llo</span></h2>
       </nav>
       <div class="content">
           <h4>Hello, my name is</h4>
           <h1>Pravin Kumar <span>R</span></h1>
           <h3>I'am a Full Stack Developer</h3>
           <div class="newslatter">
           </div>
       </div>
   </div>
   <!----About section start---->
   <section class="about">
       <div class="main">
           <img src="https://website-static.s3.jp-tok.cloud-</pre>
object-storage.appdomain.cloud/img/BG.jpeg">
           <div class="about-text">
               <h2>About Me</h2>
               <h5>Problem Solver</h5>
               I am a Full stack developer.
           </div>
       </div>
   </section>
   <!---->
   <div class="service">
       <div class="title">
           <h2>Our Services</h2>
       </div>
       <div class="box">
           <div class="card">
               <i class="fas fa-bars"></i></i>
               <h5>Web Development</h5>
               <div class="pra">
```

```
Every website should be built with two primary goals:
Firstly, it needs to work across all devices. Secondly, it needs to be fast
as possible.
                 <a class="button" href="#">Read
                 More</a> 
             </div>
          </div>
          <div class="card">
             <i class="far fa-user"></i>
             <h5>Web Development</h5>
             <div class="pra">
                 Every website should be built with two primary goals:
Firstly, it needs to work across all devices. Secondly, it needs to be fast
as possible.
                 <a class="button" href="#">Read
                 More</a> 
             </div>
          </div>
          <div class="card">
             <i class="far fa-bell"></i></i>
             <h5>Web Development</h5>
             <div class="pra">
                 Every website should be built with two primary goals:
Firstly, it needs to work across all devices. Secondly, it needs to be fast
as possible.
                 <a class="button" href="#">Read
                 More</a> 
              </div>
          </div>
      </div>
   </div>
   <!---->
   <div class="contact-me">
       Let Me Get You A Beautiful Website.
       <a class="button-two" href="#">Hire Me</a>
   </div>
   <footer>
      Pravin Kumar R
```

## **Output:**



