

## Project 2\Final Project\index.html

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1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>The Power Of Surgical Robots</title>
7     <link rel="stylesheet" href="style.css ">
8 </head>
9 <body>
10     <div class="slider">
11         <figure>
12             
13             
14             
15             
16             
17         </figure>
18     </div>
19 <header>
20     
21
22     <nav>
23         <ul>
24             <li><a href="">Home</a></li>
25             <li><a href="">About</a></li>
26             <li><a href="">Contact</a></li>
27             <li><a href="">Services</a></li>
28         </ul>
29     </nav>
30 </header>
31 <div class="banner">
32     <h1>-Robotic Beauty-</h1>
33 <p>The Beauty of what robots can do</p>
34 </div>
35 <div class="hero">
36     <div></div>
37     <div class="text">
38         <h3>"Robotics and other combinations will make the world pretty fantastic compared with
today." ~ Bill Gates</h3>
39         <p>"The way that the robotics market is going to grow, at least in the home, is that
we'll have a number of different special purpose robots." ~ Colin Angle</p>
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40
41     </div>
42 </div>
43 <div class="container">
44     <h2>The AI Concept</h2>
45     <p>Artificial Intelligence plays a big role in our lives from medicine to internet,search
engines etc</p>
46
47 </div>
48     <div class="image">
49 
50 
51 
52 
53 </div>
54 <div class="sidebar">
55     <h3>Related Images</h3>
56 </div>
57 <div class="slide">
58     <figure>
59         
60         
61         
62         
63         
64     </figure>
65 </div>
66 <div class="skz">
67     <h4>Surgical Robotics</h4>
68     <p>Robotic surgery allows doctors to perform many types of complex procedures with more
precision, flexibility and control than is possible with traditional procedures. Robotic surgery
is often performed through tiny incisions. But sometimes it's used in open surgeries.</p>
69 </div>
70 <div class="jyp">
71     
72 </div>
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73 <div class="enha">
74   <h5>Examples of Robotic Surgery</h5>
75   <ul>
76     <li>Appendectomy</li>
77     <li>Colectomy</li>
78     <li>Gallbladder removal</li>
79     <li>Gastric bypass</li>
80     <li>Hernia repair</li>
81     <li>Hysterectomy</li>
82     <li>Mitral valve repair</li>
83     <li>Pancreatomy</li>
84   </ul>
85 </div>
86
87
88 <div class="end">
89   <h6><a href="">To see more, click here</a></h6>
90 </div>
91 <footer>
92   Created by Onyinye &copy;2024 Anih
93 </footer>
94
95
96 </body>
97 </html>
```