**Code:-**

**<!DOCTYPE html>**

**<html>**

**<style>**

**table, th, td {**

**border:1px solid black;**

**}**

**</style>**

**<body style="background-color:lightGray;">**

**<img src="C:\\Users\\saksh\\Pictures\\Camera Roll\\big data 1.jpg" width="90" height="100">**

**<table style="width:100%" >**

**<tr>**

**<td style="font-size:200%">Courses</td>**

**<td style="font-size:200%">Compitition</td>**

**<td style="font-size:200%">Details</td>**

**<td style="font-size:200%">prizes</td>**

**<td style="font-size:200%">Register</td>**

**</tr>**

**</table>**

**<h1 style="color:black;text-align:center;font-size:500%;background-color:white;border:2px solid black;">Data Club </h1>**

**<img src="C:\\Users\\saksh\\Pictures\\Camera Roll\\sss.png">**

**<p style="font-size:150%;">Data science is an interdisciplinary field that uses scientific methods, processes, algorithms and systems to extract or extrapolate knowledge and insights from noisy, structured and unstructured data, and apply knowledge from data across a broad range of application domains. Data science is related to data mining, machine learning, big data, computational statistics and analytics.</p>**

**<p style="font-size:150%;">Machine Learning is one of the most popular sub-fields of Artificial Intelligence. Machine learning concepts are used almost everywhere, such as Healthcare, Finance, Infrastructure, Marketing, Self-driving cars, recommendation systems, chatbots, social sites, gaming, cyber security, and many more.**

**<p style="font-size:150%;">Artificial intelligence leverages computers and machines to mimic the problem-solving and decision-making capabilities of the human mind.</p>**

**<form style="font-size:200%;">**

**<h2> Registration Forms </h2>**

**<label for="fname">First name:</label><br>**

**<input type="text" style="font-size:100%;" value="first name"><br>**

**<label for="lname">Last name:</label><br>**

**<input type="text" style="font-size:100%;" value="last name"><br><br>**

**</form>**

**<p style="font-size:200%;">Gender </p>**

**<form style="font-size:200%;">**

**<input type="radio" style="font-size:100%;" value="male">**

**<label for="male">Male</label><br>**

**<input type="radio" style="font-size:100%;" value="female">**

**<label for="female">Female</label><br>**

**</form>**

**<p style="font-size:200%;">Choose the language </p>**

**<form style="font-size:200%;">**

**<input type="checkbox" style="font-size:100%;" value="c">**

**<label for="c"> C</label><br>**

**<input type="checkbox" style="font-size:100%;" value="c++">**

**<label for="c++"> C++</label><br>**

**<input type="checkbox" style="font-size:100%;" value="java">**

**<label for="java"> Java</label><br>**

**<input type="checkbox" style="font-size:100%;" value="python">**

**<label for="python"> Python</label><br><br>**

**<label for="username">Username:</label><br>**

**<input type="text" style="font-size:100%;"><br>**

**<label for="pwd">Password:</label><br>**

**<input type="password" style="font-size:100%;"><br><br>**

**<input type="submit" style="font-size:100%;" value="Submit">**

**</form>**

**<footer style="font-size:100%;">**

**<p>For more details <br>**

**<a href="https://en.wikipedia.org/wiki/Data\_science">Data science .com</a></p>**

**</footer>**

**</body>**

**</html>**