1a. Develop website with suitable contents and links(use text, form and anchor tag)

<html>

<head>

<title>

<strong>Coding laguages</title>

</head>

<body>

<h1><strong> Top 5 Coding Languages </strong></h1>

<p><h2><strong> Why learn how to code ? </strong></h2>

<font size = "4">Anyone can learn to code. Whether you are a complete beginner or have some coding experience, learning to code can be a rewarding and empowering experience. But why should you learn to code? And how do you know if coding is the right career for you?

</p><font size = "4">

The top 5 coding languages are :

<ol type "A">

<li> Javascript </li>

<li> Python </li>

<li> Java </li>

<li> C/C++ </li>

<li> C# </li></font>

<p><font size = "5"><strong> Javascript</font></strong>

<br><font size = "4"> Anyone can learn to code. Whether you are a complete beginner or have some coding experience, learning to code can be a rewarding and empowering experience. But why should you learn to code? And how do you know if coding is the right career for you?</font></br></p>

<p><font size = "5"><strong> Python</font></strong>

<br><font size = "4">Python can be regarded as the future of programming languages. As per the latest statistics, Python is the main coding language for around 80% of developers. The presence of extensive libraries in Python facilitates artificial intelligence, data science, and machine learning processes. Currently, Python is trending and can be regarded as the king of programming languages.</font></br></p>

<header><div class="header">

<a href = "https://www.w3schools.com/python/">python</a>

<a href="https://www.w3schools.com/js/DEFAULT.asp">javascript</a><div>

<footer class="background">

<p class="text-footer">

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</p></footer>

**A screenshot of a computer program

Description automatically generatedOutput**: