Building your first HTML document

Objective:

Build a structured HTML document that includes headings, lists, and forms, following web development best practices.

Scenario:

You are tasked with creating a **Personal Webpage** that introduces yourself, displays your interests, and includes a form for visitors to leave feedback. This activity will help you apply HTML elements such as headings, lists, forms, and more.

HTML:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
 <title>My Personal Webpage</title>
</head>
<body>
 <h1>Welcome to My Personal Webpage</h1>
 <h2>About Me</h2>
   Hello! My name is Dima, and I'm passionate about web development and
technology.
   I enjoy learning new skills, building projects, and exploring
creative solutions through code.
   This webpage is a place where I share more about myself and my
interests.
  <h3>My Favorite Hobbies</h3>
   Coding
   Reading tech blogs
   Playing board games
   Playing video games
   Traveling
  <h3>My Personal Goals</h3>
  <01>
   Become a full-stack web developer
   Build my own personal portfolio website
   Contribute to open-source projects
   Learn advanced JavaScript and frameworks like React or
Angular
   Land a job in a tech company
```

```
<h3>Feedback Form</h3>
  <form action="#" method="post">
    <label for="name">Name:</label><br>
   <input type="text" id="name" name="name" required><br><br>
   <label for="email">Email:</label><br>
   <input type="email" id="email" name="email" required><br><br>
    How would you rate this site?
    <input type="radio" id="excellent" name="rating" value="Excellent"</pre>
required>
   <label for="excellent">Excellent</label><br>
    <input type="radio" id="good" name="rating" value="Good">
    <label for="good">Good</label><br>
   <input type="radio" id="average" name="rating" value="Average">
   <label for="average">Average</label><br><br>
   <input type="submit" value="Submit Feedback">
  </form>
</body>
</html>
```