**Title:** Personal Portfolio Webpage  
**Name:** Ayushi Thakur  
**Course:** B.Tech CSE (AI and Robotics)  
**Roll No:** 2501630003

**Objective:**

The purpose of this webpage is to create a **personal portfolio** that showcases projects, highlights technical skills, and provides a way for visitors to get in touch.

**Description:**

The webpage uses **semantic HTML tags** like <header>, <nav>, <section>, <main>, and <footer> to ensure good structure and accessibility.  
It includes:

* A **header and navigation menu** for smooth section access.
* A **portfolio introduction section** explaining the purpose of the site.
* An **About Me** section with a profile image and a short bio.
* A **Projects** section.
* A **Technical Skills Table** displaying different skills with levels.
* A **Contact form**
* **Image: the image is added using img tag and styled using inline css to make it round.**

**Technical Details:**

* External CSS file (stylep.css) is linked for adding style to the page in future.
* Circular profile image achieved using CSS (border-radius: 50%).
* Internal navigation allows smooth scrolling between sections.
* Proper use of headings and semantic structure improves **SEO and accessibility**.

**Conclusion:**

This page is designed using html structure and by the use of form, table and various search engine optimisation tags. It helps understanding the use and application of html tags.