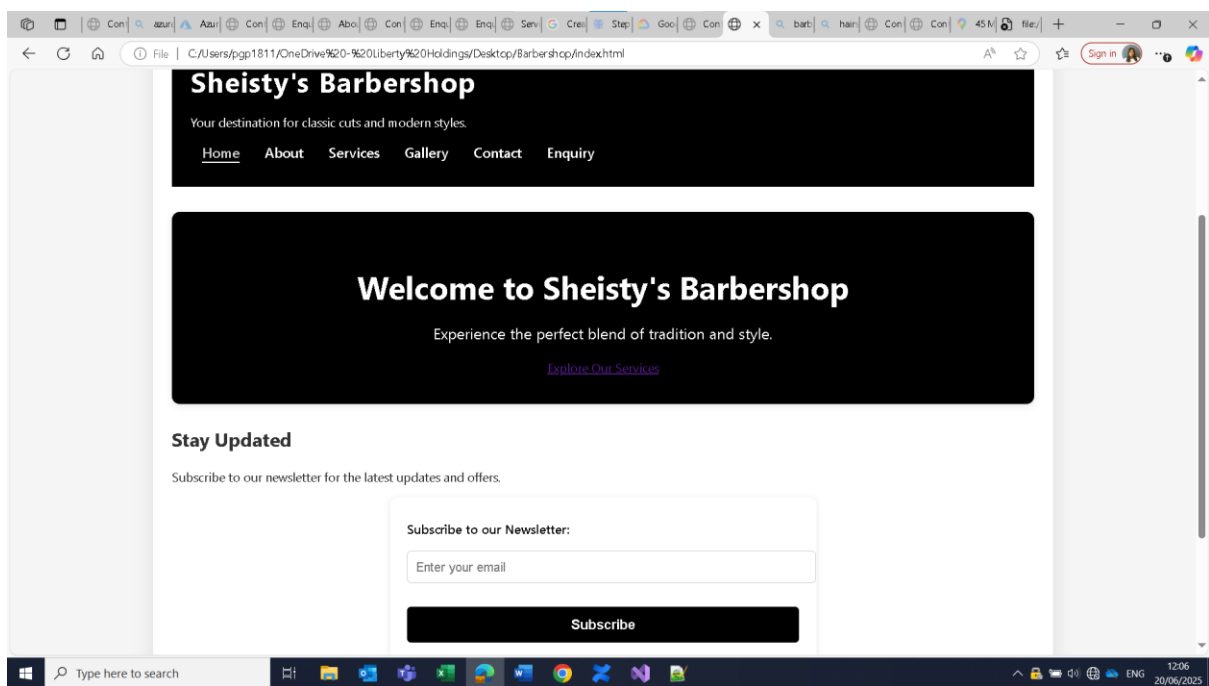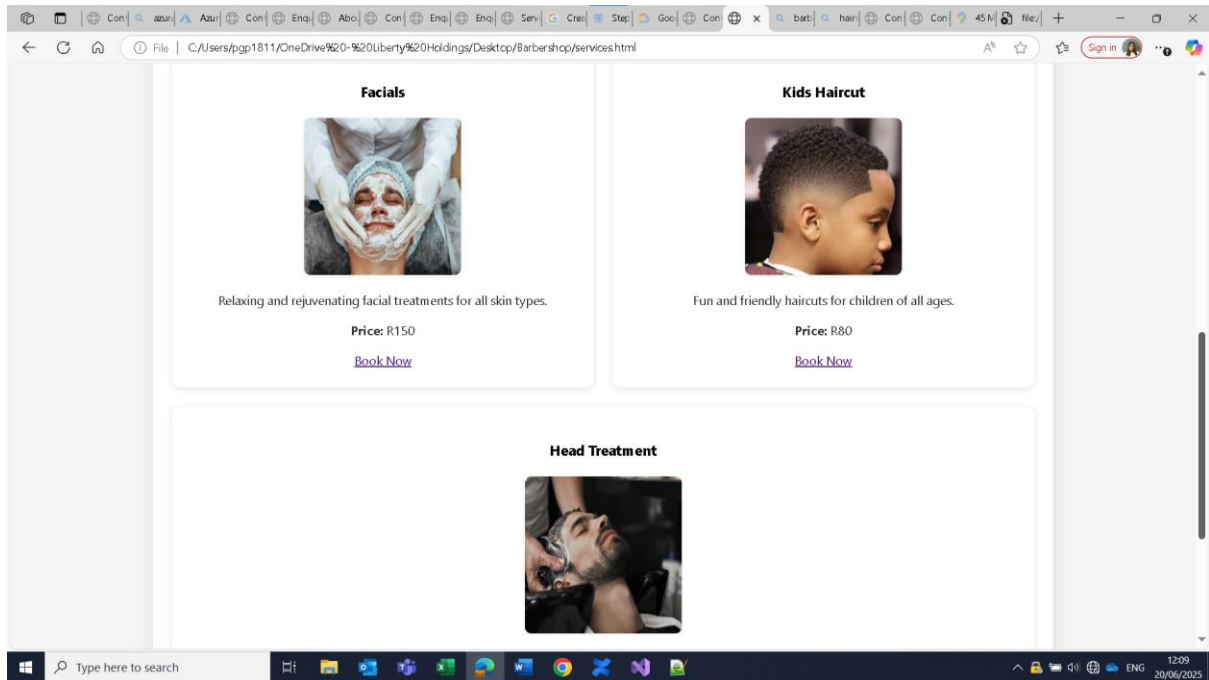PART ONE IMPROVEMENTS:

This HTML code structures the "About Us" page for *Sheisty's Barbershop*, showcasing the shop's history, values, and community impact. It includes metadata for SEO and social sharing, along with a linked CSS file and a small internal style for image formatting. The header features the logo and navigation menu linking to other site pages. The main content section tells the story of how the barbershop started in 2010 and evolved into a beloved local business. It emphasizes tradition, modern style, community support, and mentorship. A team photo and a scroll-to-top button enhance user engagement and page experience.
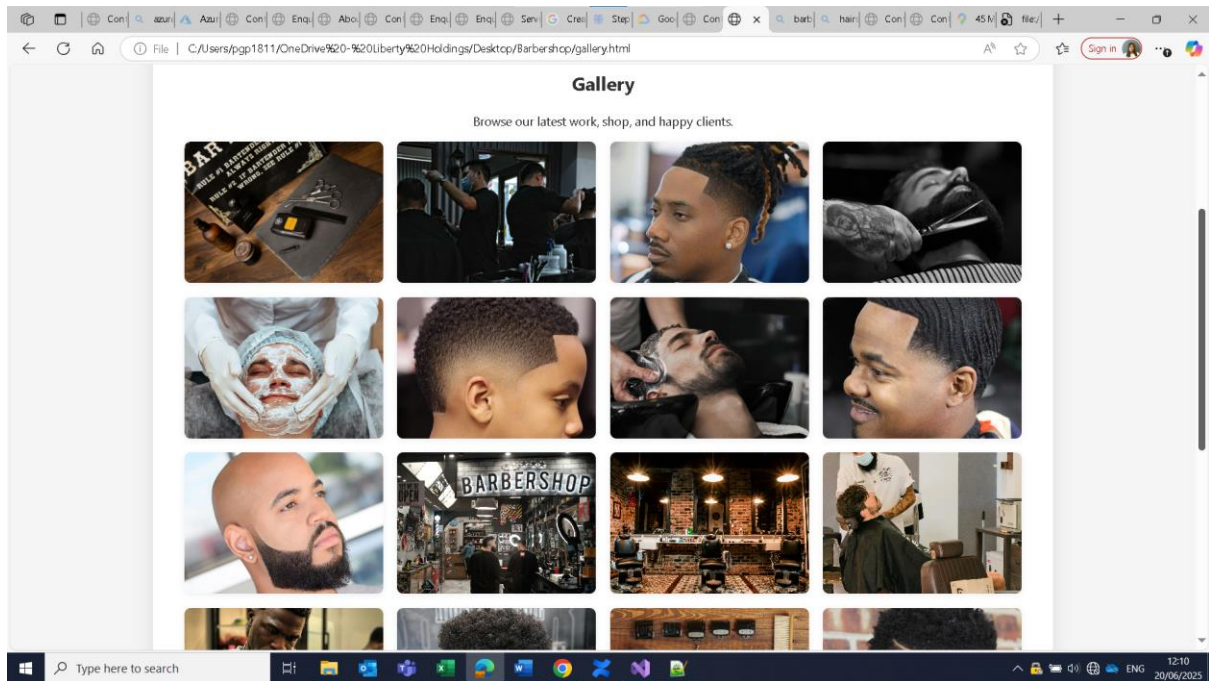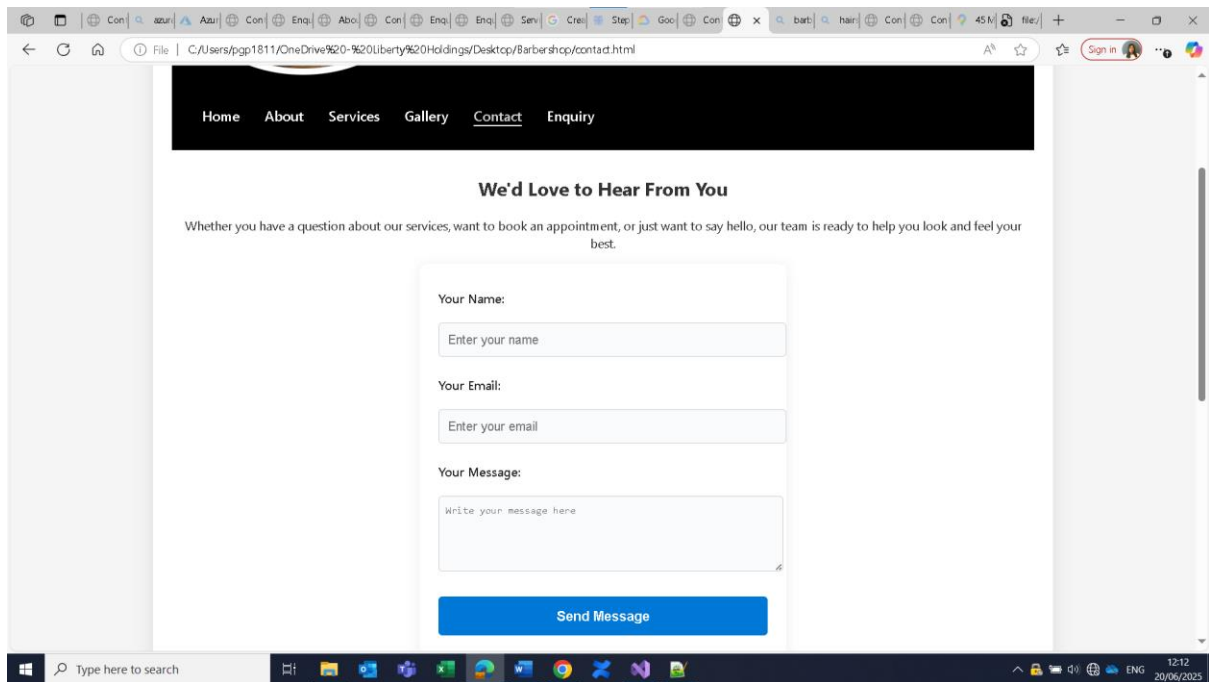
The HTML code defines the structure of a modern website homepage for *Sheisty's Barbershop*. It begins with metadata in the `<head>`, including SEO-friendly tags like description, keywords, and Open Graph properties for social sharing. The `<body>` contains a container that wraps a header with a logo, heading, and navigation links to other pages like About, Services, and Enquiry. The `<main>` section includes a hero banner inviting users to explore services and a newsletter subscription form that posts to a PHP script. A simple footer credits the creator, and a scroll-to-top button is placed outside the main container for easy navigation. Styling and interactivity are linked through external CSS and JavaScript files.

This HTML code builds the Services page for Sheisty's Barbershop, highlighting five key grooming offerings. Each service—Adult Haircut, Beard Trims, Facials, Kids Haircut, and Head Treatment—is displayed in its own card with an image, short description, and price. A "Book Now" button on each card links to the enquiry page for easy booking. The header includes the shop logo and navigation menu with "Services" marked active. The layout is clean, user-friendly, and mobile-responsive. The page ends with a footer and a scroll-to-top button for better usability.

This HTML page features a responsive gallery for Sheisty's Barbershop using a CSS grid layout with hover effects, image scaling, and shadows for visual interactivity. Images are styled with rounded corners, object-fit cover, and lazy loading for performance. A lightbox modal is included, with smooth transitions, keyboard accessibility, and a close button for enhanced user experience. Media queries ensure the layout adapts on smaller screens by adjusting image height. The page also includes SEO meta tags, Open Graph properties, and linked external CSS and JavaScript for styling and functionality.

This HTML code creates the Contact Us page for Sheisty's Barbershop, helping users connect easily. It includes SEO-friendly metadata and links to stylesheets and the Google Maps API for location display. The header features a logo, page title, and navigation with "Contact" highlighted. The main section contains a contact form where users can enter their name, email, and message to reach out. A map section displays the shop's location in Johannesburg CBD for visitor convenience. The page ends with a footer and a scroll-to-top button for smooth navigation.

This HTML code creates the Enquiry page for Sheisty's Barbershop, enabling users to contact the shop or book services online. It includes metadata for SEO and social media, along with external stylesheets and scripts for enhanced design and map functionality. The page features a logo and navigation menu, with "Enquiry" marked as active. In the main section, a form collects user details like name, email, selected service, date, and time. There's also a contact info panel showing phone, email, and business hours. Lastly, it includes an interactive map and a scroll-to-top button for easy navigation.

This CSS creates a clean, responsive design using a neutral background and a modern sans-serif font. Containers and sections use white backgrounds, rounded corners, and soft shadows for depth. The header features a black background, circular logo, and white text with flexible, responsive layout. Navigation links are styled for clarity and interactivity, while hero and service sections include bold headings and hover effects for engagement. Forms are well-structured with consistent spacing, clean input styles, and focused state transitions. The gallery uses a grid layout with image hover effects and a lightbox, while responsive media queries ensure usability on smaller screens.