

1st week Project : Web page

This project is a simple static website designed for the Tamil Nadu Police. It demonstrates the use of HTML and CSS to create a structured webpage layout using header, navigation, content sections, forms, and footer.

The screenshot shows a web browser window with multiple tabs open. The active tab displays a login form for the Tamil Nadu Police. The header features the police logo and the text "Tamilnadu Police". A menu on the left contains links labeled "Aaaa", "Bbbb", "Cccc", and "Dddd". The main content area is titled "Main content" and contains placeholder text: "This is the main area where the content will be displayed". To the right of this is a form with fields for "Name", "Password", "Email address", gender selection ("male" or "female"), educational qualification ("UG" or "PG"), date input ("dd-mm-yyyy"), time input ("--::--"), and date and time input ("dd-mm-yyyy --::--").

Footer



2nd week Project : Calculator

This project is a basic calculator web application developed using front-end web technologies. It performs standard arithmetic operations with a clean and modern user interface.

The screenshot shows a web browser window displaying a simple calculator application. The calculator has a dark theme with a light gray face. It features a numeric keypad from 0 to 9, a decimal point, and a row of arithmetic operators including C, backspace, multiplication, division, addition, subtraction, and an equals sign. The equals sign button is highlighted with a yellow background. The browser's address bar shows the file path: "C:/Users/RCC/Desktop/FSD/feb09dom/calculator.html". The taskbar at the bottom of the screen is identical to the one shown in the previous screenshot, displaying the same pinned icons and system status.

Team project: Gaming console

This project is a simple Gaming Console web application developed using front-end technologies. It provides a single interface where users can select and play different mini-games.

