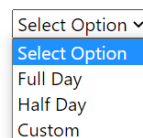
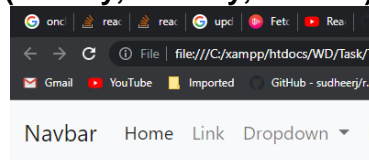


Advance PHP

Assessment Test 2

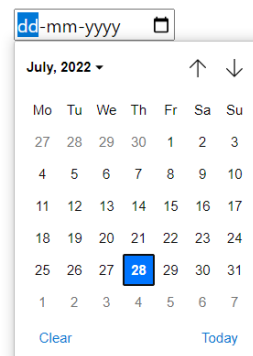
- Write a program to demonstrate Restaurant Table Reservation System-.
 - Prepare demonstration of crud operations with Task List Manager under software development principles and follow coding protocols
 - In this Task Manager application 4 Functionalities are there.
1. Book your table with flexible time using JavaScript jQuery.
 2. First show dropdown with (full day, half day, custom) option



3. if user select option
 - Full day will appear date selection.

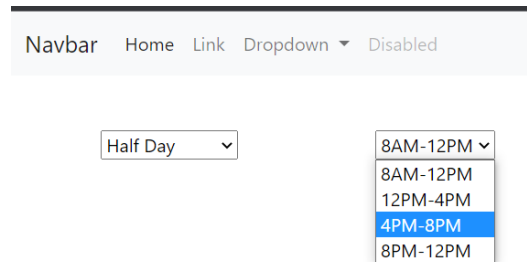
Navbar Home Link Dropdown Disabled

Full Day



4.if user selects option as Half day

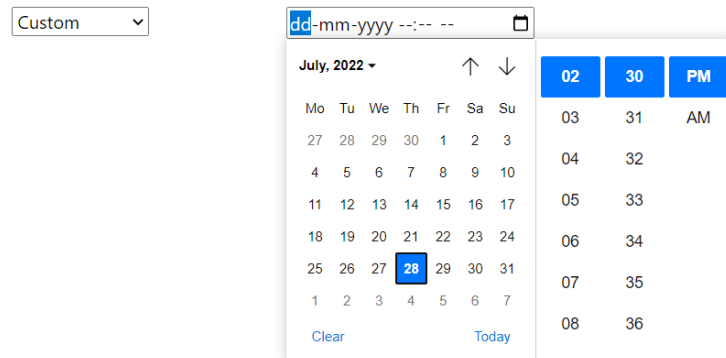
- Appear more option for selection.



The screenshot shows a horizontal navbar with links: 'Navbar', 'Home', 'Link', 'Dropdown', and 'Disabled'. Below the navbar, there are two dropdown menus. The first dropdown is labeled 'Half Day' and is open, showing a list of time slots: '8AM-12PM', '8AM-12PM', '12PM-4PM', '4PM-8PM' (which is highlighted), and '8PM-12PM'.

5.if user selects option as Custom

- Appear date and time selection.



The screenshot shows a horizontal navbar with links: 'Navbar', 'Home', 'Link', 'Dropdown', and 'Disabled'. Below the navbar, there is a dropdown menu labeled 'Custom'. To the right of the dropdown is a date and time selection interface. It includes a calendar for July 2022, with the 28th selected. To the right of the calendar is a time selection table with columns for hours (02 to 08), minutes (30, 31, 32, 33, 34, 35, 36), and a PM/AM toggle.

- **Make CRUD Operational task for given system**
- **Applied proper validate like if one date and time is reserved than it must be validated.**
- **Users can make changes only on their own Booking (you can use Session Management for validating)**
- **Create separate file for all business logics and make them reusable - use modules concepts for implements above logic (MVC code design will be preferable).**