



Calendar Practical Assessment							
Name:	Date Time:						
Technology:							

Please read carefully each point and follow each task stepwise.

### Task #1: Develop a single page calendar as per below image

- Able to change Year with the help of the previous and next arrow.
- As per Year in the calendar, Month, Date and Day will adjust.
- Apply basic HTML/CSS to display with a nice look, the calendar should similar to this image.

					APR	JAN	MAY	AUG	FEB	JUN	SEP
•	2	01	9	•	JUL	ост			MAR		DEC
							NOV				
1	8	15	22	29	MON	TUE	WED	THU	FRI	SAT	SUN
2	9	16	23	30	TUE	WED	THU	FRI	SAT	SUN	MON
3	10	17	24	31	WED	THU	FRI	SAT	SUN	MON	TUE
4	11	18	25		THU	FRI	SAT	SUN	MON	TUE	WED
5	12	19	26		FRI	SAT	SUN	MON	TUE	WED	THU
6	13	20	27		SAT	SUN	MON	TUE	WED	THU	FRI
7	14	21	28		SUN	MON	TUE	WED	THU	FRI	SAT

### Task #2: Show month wise date

- By selecting the month Jan, It'll show 31 days
- By selecting the month Apr, It'll show 30 days
- Apply CSS as per the calendar based on 28/29/30/31 and Sunday
- Highlight current date with different CSS

### Task #3: Show scheduled date with highlighted cell

- If the date 24th is having scheduled data, then the cell should be highlighted with the background colour or dot (.) or bold letter.
- When click on date, it should also highlight week day and Month.





## Task #4: Clicking on date will have a popup

- By clicking on scheduled/highlighted date, a popup will open and it'll show the list of task/note/to-do, etc.
- Popup design is displayed in image. Have a basic HTML/CSS for pop-up design.

### Task #5: User can add Schedule.

The pop-up should have add button, there will be a single text box area, where the user can add free text. E.g. Meeting with Mr Mihir Ajmera at 10:00 AM, 2:00 PM Lunch with Client Mr Mihir Shah

	го ро	LIST		8	APR	JAN	MAY	AUG	FEB	JUN	SEP
	MEETIN	NG, 8:0	00	8	JUL	ост			MAR		DEC
	- CALL, 9:00								NOV		
	LUNCH			8	MON	TUE	WED	THU	FRI	SAT	SUN
		+ ADD			TUE	WED	THU	FRI	SAT	SUN	MON
3	10	17	24	31	WED	THU	FRI	SAT	SUN	MON	TUE
4	11	18	25		THU	FRI	SAT	SUN	MON	TUE	WED
5	12.	19	26		FRI	SAT	SUN	MON	TUE	WED	THU
6	13	20	27.		SAT	SUN	MON	TUE	WED	THU	FRI
7	14	21	28		SUN	MON	TUE	WED	THU	FRI	SAT

### Task #6: User can edit the schedule.

- The user should be able to edit inline.

# Task #7: User can delete any schedule.

- The user should be able to delete by X button.

Reviewed by:		
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