## Frontend:

We want to build a Calendar with angular:

- when the Component has open opened :that will sho the current Month and year
- the component should have a Month overview with calendar week
- **9** the component should have a 2 button : previous and next
  - **≥** next to show the next month
  - y previous to show the last month
- **9** the user can click on a day
  - y when the day has been clicked: a modal muss be showin up with form
  - ≥ the form must have 2 button : cancel and save
  - \(\mathbf{1}\) the form should have a dropdown menu to choose the project that worked on
  - ∠ the form must have also input text for Begin (type date)
  - Y the form must have other input text for pause
  - ∠ the form must have other input text for end
  - □ the form must have other input text for comment
- **9** the user should have the aibility to put his time: work begin, work end, pause and and project and comment and the can save them.
- When the user save his time: the modal should be disappear and in the calender must be the working hours shown up
- **9 exemple** : begin : 08:00 , pause : 00:30 , end : 17:30
  - + 9 hrs must be shown up (17:30 08:00 00:30)...
- **9** we want to have also 3 other buttons: **export pdf or excel**, **print** 
  - + EXPORT: should export the workable hours on the month
  - **→** Print : should print the workable hours on the month

**Exemple** the calendar should look like this and for every day that should be also the worked hours when you save the hours : you must use backend with spring boot and MongoDB. Good luck

	Month 4 April	Monthl Year 2011	y Calendar T	emplate		
APRIL 2011						
Sunday	Monday	Tuesday	Vednesday	Thursday	Friday 1	Saturday 2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
			h F Sa S M 1 4 5 1 2 7 11 12 8 9 7 18 19 15 16 4 25 26 22 23	5 4 5 6 7 10 11 12 13 14 17 15 19 20 21 24 25 26 27 28	Notes:	