

□ Project B: Assessment grid

Competencies	Acquired
Generate HTML pages from templates	<input type="checkbox"/> The learner has configured a view engine to render HTML pages from templates. Use of templates : <input type="checkbox"/> There is a single template for the layout <input type="checkbox"/> The other templates inherit the layout template Data rendering in templates : <input type="checkbox"/> The route '/' displays the title "Welcome to our schedule website". <input type="checkbox"/> The route '/users' displays the list of users. <input type="checkbox"/> The route '/schedules' displays the list of schedules. <input type="checkbox"/> A route of the form '/users/0' displays the information of a given user. <input type="checkbox"/> A route of the form '/users/1/schedules' displays the schedules of a given user. <input type="checkbox"/> HTML pages are readable and clean <input type="checkbox"/> All HTML pages are rendered without errors
Use forms to collect data	Add user : <input type="checkbox"/> The route '/users/new' displays a form to add a user <input type="checkbox"/> The form is configured to send the data in POST on the URL '/users'. <input type="checkbox"/> Once the new user is created, the visitor is redirected to the '/users' page. Add schedule : <input type="checkbox"/> The route '/schedules/new' displays a form to add a schedule. <input type="checkbox"/> The form is configured to send the data in POST on the URL '/schedules'. <input type="checkbox"/> Once the new schedule is created, the visitor is redirected to the '/schedules' page.
Write code that is clear, concise and maintainable (practice)	Presentation <input type="checkbox"/> The whole code is clean (example: indentation) and readable. <input type="checkbox"/> Comments are used sparingly to explain sensitive portions of code only. Naming <input type="checkbox"/> The learner respected the "camelCase" naming convention, i.e. : myFunction() <input type="checkbox"/> All function and variable names are self-descriptive Code organisation <input type="checkbox"/> The whole program is logically structured <input type="checkbox"/> The code is correctly factorised and does not repeat itself. <input type="checkbox"/> Each function has a single responsibility

To see this cheat sheet and its attached documents, please visit <https://inco-academy.360learning.com/course/play/5e836e8b0c21c91b38a7df2e>