

Dashboard ▶ Full Stack Web Development 4.0 ▶ CR 4.0 ▶ Week 14 - CodeReview ▶ CodeReview 14

CodeReview 14

Good morning students,

welcome to your **14th CodeReview**. You will need to achieve **60 points** to pass this CodeReview successfully. Partially-accomplished criteria will be judged according to the achievement. Based on your achievements, actual grading (green / yellow / red) will be further created by our staff.

You can submit your solution until Saturday 21.07.2018, 17:00.

Project description:

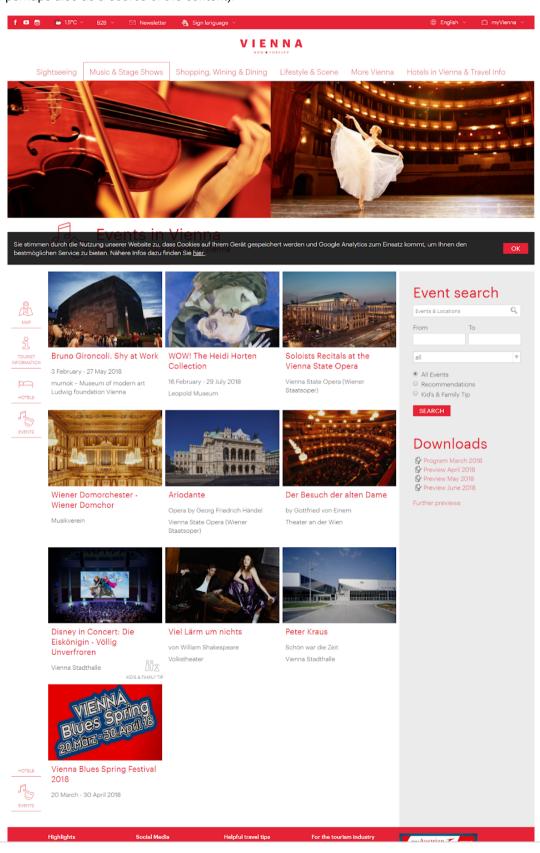


Global event management company needs an application to track events. They would need to have a list of all their events with the following data:

- Event's name
- Event's date and time (start date and time and end date and time should be tracked)
- · Event's description
- Event's image (link to the image)
- Event's capacity (number of persons)

- · Event's URL
- Event's Type (predefined list like "music", "sport", "movie", "theater" etc.) (note: related to the bonus points, not necessary for the basic grading)

NOTE: Please look into https://events.wien.info/en/ as an example website. Use it as inspiration to create your own design (and perhaps also as a source of the content):



Project Naming:

Your GitHub Project should be named:

FSWD40-CodeReview14

Your MySQL database should be named:

cr14_name_surname_bigevents

Example: cr14_john_doe_bigevents

Note: In case you don't use the Project Naming convention your CodeReview CAN NOT be in a green grading zone.

For this CodeReview, the following criteria will be graded:

• (20 points) Create a nice looking responsive Front-End theme (Back-End students only need to present the data in plain HTML)

Implement interface for CRUD on Events (back-end functionality):

- (20 points) Event index page: all events should be listed (like on the image above (event name, event date and time))
- (20 points) Event view page: when a user clicks on the event, the event view page with all data stored for that event should be displayed
- (15 points) Event edit page: on this page it should be possible to edit the event data
- (15 points) Event add page: on this page it should be possible to add a new event
- (10 points) Event delete page: this option should delete an event from the database

Bonus Points:

- (10 points) Create a filter depending on the event type
- (10 points) Make admin/user login privileges for accessing the specific pages of your application

Important note: Please ZIP your Symfony project folder and export of your database before you upload it to GitHub.

Submission status

This assignment will accept submissions from Friday, 27 July 2018, 8:00 AM

