



Week 5 - Project

Tasks

1. Create a new schema in MySQL (☕)

The schema should be called `project`.

2. Add a table to your schema which will store check-in data (☕☕)

The table should be named `checkins`

- `id` - an auto-incrementing integer
- `user_name` - varchar with a sensible length
- `rating` - integer
- `review` - varchar (this one should be pretty long!)
- `submitted` - date/time

3. Save submitted check-in data to the table

Replace the logic from W3S2's workbook (which saved new check-in to a file) to instead save new reviews to your `checkins` table.

4. Display check-in data from your table

Replace the logic from W3S2' workbook (which read check-in data from a file) to instead display all check-in data from your `checkins` table.

5. Stretch Goal: Add ReCAPTCHA to the check-in form

1. Using `composer`, install [Google's official ReCAPTCHA library](#).
2. Only allow the check-in form to be submitted if ReCAPTCHA verification has been passed.

Useful Reading

- [Google's ReCAPTCHA library](#) - Documentation on Google's PHP ReCAPTCHA library, with code examples