Task 2: Page manager

Create a page manager. It will consist of two parts:

- Admin panel. Requirements:

    - Protected by password (any implementation);

    - Located in {site url}/admin

    - List of existing pages with ability to delete page;

    - Create page form:

            - title;
            - meta description;
            - content (wysiwyg editor);
            - url slug.

- Pages. Requirements:

    - Located in {site url}/{url slug}.

- *All fields should be validated before saving to DB;*
- *Form should remain filled in case of validation errors;*
- *Url slug must be unique;*
  The app has to run on port from config.

Development requirements
- Should work on Node v18+ / MySQL or PostgreSQL / HTML5;
- Don't use backend frameworks (Express.js is allowed);
- You can use 3rd-party mysql libs, validation libs;
- Character encoding is UTF-8 everywhere: SQL, HTML, JS;
- You can use TypeScript;
- Keep your code well structured, see best practices for coding on Node.js
- Create a private repository on bitbucket.org and share it with our account - services@codeit.pro.
- Deploy your project on any free hosting and provide us with a url.