Parse a list and build a Job Board

Your task is to parse a list of jobs and applicants (jobs.csv) and render it in a page.

- Authentication is not required.

- Write a script (no GUI needed) to read the CSV file and store the data in a structured way (you can assume applicant names are unique).

- Users should be able to view a list of jobs with title, location and date.

- Users should be able to click on a job to view more details about it.

- The detail view should include title, description, location, date and the list of applicants.

Requirements

- You can use your preferred tech stack, however PHP (Lumen) for the backend and React for the frontend are recommended.

- The frontend should connect to the backend to request information. The backend should use a MySQL database to store and retrieve the relevant information.

- To speed up setup we have provided a starter repo you can clone: https://github.com /getsidekicker/coding-challenge. This includes Lumen and React setup with Docker.

- Please include a README with installation and usage instructions.

- Please include some attempt at testing your code.

- Please don't include vendor directories (e.g. node_modules) in the submission package.

Assessment Criteria

- Submission meets requirements.

- Submission demonstrates some knowledge of application design:
    - Separation of concerns
    - Simplicity

- Includes tests.

- UI is easy to use and displays information clearly.

- Code demonstrates consistency and adherence to common standards.