hi and good day Jedi!

Thank you for your interest in taking this exam.
The objective of this exam is for us to gauge your technical knowledge using PHP & MySQL as a web development tool.

Instruction:
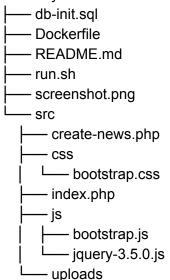Together with this file there is a source code of a simple website found in "src" directory.
With your experience and knowledge we would like to ask you to do the following
 - read thoroughly the source code.
 - read thoroughly the database schema.
 - optimize the website if needed.
 - identify and list down the issues you found. If there are, explain why it is an issue.
 - give suggestions on how the website should have been done and show some examples.

Use Cases of the website:
 - Create a blog
 - View list of blogs
 - View list blogs by Type

Directory structure of the source code:
```
├── db-init.sql
├── Dockerfile
├── README.md
├── run.sh
├── screenshot.png
└── src
    ├── create-news.php
    ├── css
    │   └── bootstrap.css
    ├── index.php
    ├── js
    │   ├── bootstrap.js
    │   └── jquery-3.5.0.js
    └── uploads
```

 - db-init.sql - contains the database schema.
 - screenshot.png - is the screenshot of this website.
 - run.sh - a script for running the website.
 - src - contains the source code of the website.

The website is created using the following technologies
 - PHP 5
 - MySQL 5.6
 - Docker
 - Bootstrap
 - Debian

NOTE:
There are other ways to deploy the sample web application eg. using XAMPP but we provided a
way to get the sample web app running if you want to use it you will need the following.
 - have a linux machine
 - install docker (https://docs.docker.com/get-started/)
 - execute run.sh via "bash run.sh" (you will be ask for a password but leave it blank)
 - visit http://localhost:8001

What do we expect?
A document containing your
     -    suggestions and sample
     -    list of issues you found and explanation.

Thanks and good luck Jedi!